

2019-20 CERTIFICATION COURSES

2019-20					
Sr. No.	Roll no.	Name	No. of courses	Certifier	Course name
1	8315	Devin Barboza	7	Coursera Coursera Coursera Coursera MHRD Innovation Cell Udemy	How Google does Machine Learning Launching Into Machine Learning Neural Networks and Deep Learning Intro to Tensorflow Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization Ideathon Fight Corona Virus Java Programming Masterclass for Software Developers
2	8316	Princeton Baretto	11	Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera	AWS Fundamentals Specialization Getting started with AWS machine learning Sequence Models Structuring Machine learning Projects Machine learning for business Professionals Convolutional networks Improving Deep Neural networks Introduction to tensorflow for AI, ML and DL
3	8318	Shubham Bhate	10	Udemy Coursera Coursera JP Morgan Coursera Coursera Coursera Coursera Coursera	The Complete Android Oreo Developer Course Technical Support Fundamentals offered by Google Grammar and Punctuation offered by University of California Virtual Internship Python For Everybody Specialization by Michigan University Create Your First Chatbot with Rasa and Python offered by Rhyme Facial Expression Recognition with Keras COVID19 Data Analysis Using Python Beginning SQL Server Analyze Box Office Data with Plotly and Python
4	8320	Carol Sebastian	7	Cognitive Class.ai (IBM) Coursera Coursera Coursera Coursera Coursera	Deep Learning with Tensorflow AWS Fundamentals: Going Cloud- Native Neural Networks and Deep Learning Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization Structuring Machine Learning Projects Convolutional Neural Networks Sequence Models

7	8324	Ariane Correa	14	Coursera	Getting started with AWS Machine Learning Python For Everybody Python Data Structures AI For Everyone AWS Fundamentals-Going Cloud Native AWS Fundamentals-Addressing Security Risks AWS Fundamentals-Building Serverless Applications Python and statistics for financial analysis Virtual Internship Computer fundamentals-C programming Computer fundamentals-Data Structures Computer fundamentals-Python Programming Computer fundamentals-Java Programming Computer fundamentals-Database Management System, Data Warehouses
8	8325	Gavin Correia	8	udemy udemy udemy udemy udemy udemy coursera Frcrce coursera coursera coursera Internship	Android Development Build Deploy and test with jenkins Graph Theory Algorithms The Complete web Development Bootcamp Object Oriented Programming Ethical Hacking & Softtware Cracking Kali Linux and Penetration testing AWS Fundamentals: Going Cloud-Native SDP Neural Networks and Deep Learning(5 Courses) Data Science (9 Courses) Cloud Computing (6 Courses) Skinzy
9	8330	Ria D'mello	5	Coursera coursera coursera coursera	Python For Everybody-Getting started with python Getting started with AWS Machine Learning AI For Everyone Python Data Structures Using Python to access webdata

10	8333	Elvis Dsouza	10	Udemy Udemy Udemy Udemy Coursera Coursera Coursera Coursera Coursera Coursera Google Codejam JP Morgan	Blockchain A-Z Security in Python Data science complete bootcamp Django ECommerce Deep Learning Specialization : Convolutional Neural Networks Deep Learning Specialization : Sequence Models AWS Machine Learning Rhyme Create Chatbot AWS Fundamentals Specialization (Courses 1 & 3) Cleared Qualification Round Virtual Internship
11	8334	Sherwyn D'souza	14	Udemy Udemy JP Morgan Coursera Coursera Coursera Coursera Coursera Cousera Cousera Cousera Coursera Cousera Coursera	The Complete 2020 Flutter development bootcamp with dart The complete node js development course Virtual Internship Data Visualization with Plotly Express NN from scatch Neural Networks and Deep Learning Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization AI for Medical Diagnosis Basic Image Classification RESTful Api's with HTTP and JavaScript Build a simple app in Android using Java Smart Contracts Image Classification with Keras Decentralised Applications (Dapps)
12	8337	Emmima Gnanaraj	8	JP Morgan Chase &Co Udemy Cognitive class.ai(IBM) Coursera Coursera Coursera Coursera Coursera	Software Engineering Virtual Internship Machine learning, Deep Learning & Data science with python Deep learning with Tensorflow Data Science :Foundation using R by John's Hopkins University (5 Courses) Intermediate Relational Database and SQL Data Visualization &Communication with Tableau Create Chatbot with Rasa and Python Data Engineering,Big Data & Machine learning on GoogleCloudPlatform (5Courses)

13	8338	calista fernandes	5	cousera cousera cousera cousera udemy udemy	image classification using tensorflow programming fundamentals with javascript,html,css getting started with python market research the complete web developer bootcamp machine learning graph theory algorithm
14	8344	Mohit Kunder		Coursera Coursera Coursera Coursera Coursera	Introduction to Data Science "Applied Plotting, Charting & Data Representation in Python" Applied Machine Learning Introduction to TensorFlow Basic Image classification using tensorflow
15	8345	Reynold Lopes		Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera	"Machine Learning by Stanford University" ML in python by IBM Introduction to Deep Learning & Neural Networks with Keras Deep Learning by Andrew Ng improving deep neural network Structuring Machine Learning Projects Convolutional Neural Networks sequence model AWS Specialization Finalcial Market by Indian University Guided project(Keras)
16	8347	Leesa Menezes	5	Coursera Coursera Coursera Jp Morgan Coursera	Strategic business analytics HTML / css / JavaScript for web developer Tensorflow in practice Virtual internship Foundation of market analysis
17	8348	Mayank Mishra	11	Coursera programming feista	Blockchain Basics Smart Contracts Smart Contracts Decentralised Applications (Dapps) Blockchain platforms Neural Networks and Deep Learning Improving Deep Neural Networks Structuring Machine Learning Projects Convolutional Neural Networks Sequence Models Applied Text Mining in Python Ethereum powered dapp deployment in blockchain technology

18	8349	Shaileshkumar Mishra	7	Stanford Stanford Codechef GUVI (IIT MADRAS) Coursera Coursera Coursera Udemy JP Morgan Coursera	Introduction to Algorithms Part1 Statistical Learning Certificate of 2nd Rank in Codentine (Coding round by Saboo Siddhiqee College Of Engineering) Deep Learning Specialization Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization Structuring Machine learning projects Convolutional Neural Networks Javascript full stach development Virtual Internship Sequence Model
19	8351	Anup Joseph	9	Coursera Coursera Coursera Cisco Oracle Udemy Geeksforgeeks JP Morgan Scrimba	Introduction to Data Science Using Python Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization Convolutional Neural Networks Introduction to Programming in Python Autonomous Cloud Databases Advanced Web Developer Bootcamp Placement Preparation Programme Virtual Internship Introduction to React

20	8353	Darlene Nazareth	13	<p>Udemy Udemy Udemy Udemy Coursera Coursera Coursera Coursera Coursera JP Morgan Coursera Coursera</p>	<p>The Complete 2020 Flutter Development Bootcamp with Dart The Complete Node.js Developer Course (3rd Edition) Complete Python Bootcamp Flutter & Dart - The Complete Guide [2020 Edition] Data Science and Machine Learning Bootcamp in Python Neural Networks and Deep Learning "Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization" Convolutional Neural Networks Machine Learning by Stanford University Image Classification with CNNs using Keras Virtual Internship Build a Simple App in Android Studio with Java Neural Network from Scratch in TensorFlow</p>
21	8354	Sanfer Noronha		<p>Coursera Coursera Coursera Coursera Coursera Coursera JP Morgan Coursera Coursera Coursera Coursera</p>	<p>Mathematics for machine learning specialization Linear Algebra for Machine learning Multivariate Calculus for Machine Learning Principal Component Analysis for Machine Learning Predict future product prices using Facebook prophet Machine learning by Stanford University Machine learning with python by IBM Virtual internship Machine Learning with TensorFlow on Google Cloud Platform Specialization Neural Networks and Deep learning Improving Deep Neural Networks How Google does Machine Learning Launching into Machine Learning</p>

22	8355	Dishank Oza		<p>udemy udemy udemy Coursera udemy udemy udemy JP Morgan Coursera Coursera</p>	<p>Natural Language Processing with NLTK : Hands On NLP Python Machine Learning with Python : Hands-on Machine Learning Blockchain for Business 2020: The new industrial revolution AWS Fundamentals: Going Cloud-Native Python Automation : Automation Mundane tasks with Python Deploy Machine Learning Models on Heroku + GCP + AWS Lambda Raspberry Pi Full Stack Raspbian Virtual Internship Deep Learning with TensorFlow 2.0 [2020] Aws serverless</p>
23	8361	Rachel Jose	11	<p>Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera Udemy</p>	<p>Java Programming: Solving Problems with Software Java Programming: Arrays, Lists, and Structured Data Object Oriented Programming in Java Data Structures nad performance Neural Networks and Deep Learning Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization Structuring Machine Learning Projects Convolutional Neural Networks Front-End Web UI Frameworks and Tools: Bootstrap 4 Full-Stack Web Development with React Specialization Database Design and MySql</p>
24	8363	Nolita Rego		<p>Udemy Coursera Udemy Coursera Coursera Coursera JP Morgan</p>	<p>Introduction to Data Science using Python Neural Networks and Deep Learning Python for Data Science AWS Fundamentals: Going Cloud-Native Machine Learning: Classification AI For Everyone Virtual Experience Software Engineering</p>

25	8364	Vedant Sahai	16	Udemy Cognitive Class.ai (IBM) JP Morgan Coursera Coursera Coursera Coursera Coursera Coursera Coursera Coursera Udemy Coursera Coursera Coursera	Machine Learning A-Z: Hands-on Python & R In Data Science Deep Learning with Tensorflow Virtual Internship AWS Fundamentals: Migrating to the Cloud Neural Network and Deep Learning Structuring Machine Learning Projects AI for Everyone AWS Fundamentals: Going Cloud-Native Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization Convolutional Neural Networks Sequence Models AWS Fundamentals: Building Serverless Applications Blockchain A-Z™: Learn How To Build Your First Blockchain Sentiment Analysis with Deep Learning using BERT (guided project) Generate Synthetic Images with DCGANs in Keras (guided project) Understanding Deepfakes with Keras (guided project)
26	8367	Surya Pratap Shahi	15	Sololearna TCS iON Sololearn Udemy The App Brewery Sololearn Udemy Sololearn Cognitive Class.ai (IBM) Cognitive Class.ai (IBM) Sololearn Cisco Udemy JP Morgan Udemy	C Programming Career Edge (Communication Skills) CSS Fundamentals CSS for Beginners Introduction to Fullter Development using Dart HTML Fundamentals HTML for beginners Java Fundamentals Machine Learning with Python Python 101 for Data Science Python 3 Fundamentals PCAP: Programming Essentials in Python Python A-Z™: Python for Data Science With Real Exercise Virtual Internship Node.js Crash Course

27	8368	Shaikh Khalid	12	<p>Coursera Udemy Coursera Udemy Cousera JP Morgan Coursera Udemy Udemy Udemy Udemy Udemy</p>	<p>Algorithms, Part I(Princeton) Machine Learning A-Z™: Hands-On Python & R In Data Science Build a Modern Computer from First Principles: From Nand to Tetris (Project-Centered Course) The Complete React-Native with Hooks, Context, and React Navigation. Web Application Security Testing with Burp Suite Virtual Internship Algorithms Part II (Princeton) MultiChain:How to setup A private blockchain using aws EC2 Serverless Architecture on Amazon Web Services Become a Bloackchain Developer with Ethereum and Solidity Docker from ground up Learn to build mobile apps with react native</p>
28	8369	Kaustubh Shetty	6	<p>Udemy Udemy Coursera JP Morgan Udemy Udemy</p>	<p>Python for data science and machine learning bootcamp The complete 2020 Flutter Development Deep Learning AI JP Morgan Virtual Internship Ethical Hacking Blockchain Fundamentals</p>
29	8371	Susmita Mathew		<p>Coursera Coursera Coursera Coursera</p>	<p>Neural Networks and Deep Learning Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization Structuring Machine Learning Projects Convolutional Neural Networks Image Data Augmentation with Keras</p>
30	8372	Albin Tharayil	7	<p>Cognitive Class Cognitive Class Coursera Coursera Udemy Coursera Internship</p>	<p>Data Analysis with Python Machine Learning with Python Getting Started with AWS Machine Learning SQL and Databases AWS Certified Cloud Practitioner 2020 Facial Expression Recognition with Keras Web Developer at The Lettus</p>

31	8373	Hardik Trivedi		Udemy Udemy Coursera Coursera	Reverse Engineering and Exploit Development Learn Ethical Hacking and Software Cracking Leagally Identifying Security Vulnerabilities Detecting and Mitigating Cyber Threats and Attacks
32	8376	Nagendra Yadav		Coursera Coursera Techskillsit	Java programming:solving problems and software 1: JavaScript,jQuery, and json 2: Python for everybody Spring MVC
33	8470	Sahil Gupta	6	Coursera JP Morgan Coursera Coursera	Deep Learning Specialization (3/5 courses completed) Virtual Internship "Java Programming: Solving Problems with Software (with honors)" Neural Network from Scratch in TensorFlow (Hands on Project)
34	8472	Pranay Lobo		Coursera Coursera	Getting Started with Google Kubernetes Engine ibm Data Science
35	8477	Cleona pereira	5	Coursera Coursera Coursera Coursera Coursera	Python For Everybody-Getting started with python Python Data Structures Getting started with AWS Machine Learning AI For Everyone Using Python to access webdata
36	8479	Nash Vaz	6	Coursera Coursera Coursera Coursera Coursera JP Morgan Chase &Co	Programming for Everybody (Getting Started with Python) Python Data Structures Using Python to access webdata Getting Started With AWS Machine Learning AI For Everyone Software Engineering Virtual Internship
37	8289	Aditya Morajkar	1	Coursera	Fundamentals of Audio and Music Engineering: Part 1 Musical Sound & Electronics (Coursera)
38	8257	Leon Castelino	5	Coursera	Programming for Everybody - Python (Coursera)
				Coursera	Python Data Structures (Coursera)
				Coursera	Access web page with Python (Coursera)
				Coursera	Python Databases (Coursera)
				Coursera	Programming foundations with HTML, Javascript, CSS (Coursera)
39	8309	Juilee Thakur	6	IBM	Python for Data Science (IBM Cognitive Class.ai)

				IBM	Introduction to Data Science (IBM Cognitive Class.ai)
				IBM	Data Science Hands-on with Open Source Tools (IBM Cognitive Class.ai)
				IBM	Data Analysis with Python (IBM Cognitive Class.ai)
				Coursera	Python for Everybody Specialization (With Honours) (Coursera)
				Coursera	Mathematics for Machine Learning Specialization (Coursera)
40	8278	KAR SUMANTO ASHIM	35	Coursera	Classification Trees in Python, From Start To Finish(Coursera)
				Coursera	Predict Future Product Prices Using Facebook Prophet(Coursera)
				Coursera	Computer Vision - Object Tracking with OpenCV and Python(Coursera)
				Coursera	Improve Business Performance with Google Form(Coursera)
				Coursera	Using Python to Access Web Data(Coursera)
				Coursera	Capstone: Retrieving, Processing, and Visualizing Data with Python(Coursera)
				Coursera	Building a Text-Based Bank in Java(Coursera)
				Coursera	Machine Learning Pipelines with Azure ML Studio(Coursera)
				Mathworks	Machine Learning Onramp(Mathworks)
				Coursera	Applying Data Structures to Manipulate Cleansed UN Data(Coursera)
				NPTEL	Opamp Practical Applications(Nptel)
				IIT BOMBAY	FOSSEE FELLOWSHIP(IIT BOMBAY)
				CSIR NEIST	CSIR SRTP(CSIR NEIST)
				NPTEL	CMOS Digital VLSI Design(NPTEL)
				NPTEL	Microprocessors And Microcontrollers CERTIFICATE(NPTEL)
				NPTEL	Fundamentals of Semiconductors(Nptel)
				eSim, IIT BOMBAY	Variable Power Supply Using IC 78xx(eSim, IIT BOMBAY)
				eSim, IIT BOMBAY	Three Level Comparator(eSim, IIT BOMBAY)
				IEEE	The Digitized Grid(IEEE)
				HackerRank	Java (Basic) Certificate(HackerRank)
				Coursera	Create your first python program(Coursera)
				Coursera	Custom Prediction Routine on Google AI Platform(Coursera)
				Coursera	Create Interactive Dashboards with Streamlit and Python(Coursera)
				Coursera	Building Digital Media using Graphic Design in Google Slides(Coursera)
				Coursera	Applying Data Structures to Manipulate Cleansed UN Data(Coursera)
				Coursera	Getting Started with Python(Cousera)
Coursera	Python Data Structures(Coursera)				

				Coursera	Object-Oriented Programming with Java(Coursera)
				Coursera	Linear Regression with NumPy and Python(Coursera)
				Coursera	R Programming(Coursera)
				eSim, IIT BOMBAY	BJT based Differential Amplifier(eSim, IIT BOMBAY)
				eSim, IIT BOMBAY	Monostable Multivibrator Using BJTs(eSim, IIT BOMBAY)
				eSim, IIT BOMBAY	IC LM317 Design And Implementation(eSim, IIT BOMBAY)
				ESIM, IIT BOMBAY	Class AB Amplifier(eSim, IIT BOMBAY)
				eSim, IIT BOMBAY	CMOS NAND Gate Using 0.5um Technology(eSim, IIT BOMBAY)
41	8757	Heena Shah	3	Introduction to HTML5 (Coursera)	3 weeks
				Build a Simple App in Android Studio with Java (Coursera)	120 minutes
				Programming for Everybody (Getting started with Python) Coursera	7 weeks
42	8555	Noel James	9	Python for everybody - University of Michigan	4 weeks
				Python Data structures - University of Michigan	5 weeks
				Using python to access web data - University of Michigan	4 weeks
				Using Database with Python - University of Michigan	4 weeks
				Machine Learning - Stanford University	11 weeks
				Data-driven Astronomy - The University of Sydney	6 weeks
				Astrophysics: Exploring Exoplanets - Australian National University	9 weeks

				Astrophysics: Exploring Exoplanets - Australian National University	9 weeks
				Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization - DeepLearning.AI	5 weeks
43	8580	Ronak Upasham	23	Applied Data Science with Python - University of Michigan	4 weeks
				Introduction to Data Science in Python - University of Michigan	2 weeks
				Applied Machine Learning in Python - University of Michigan	2 weeks
				Applied Text Mining in Python - University of Michigan	2 weeks
				Applied Social Network Analysis in Python - University of Michigan	2 weeks
				Applied Plotting, Charting & Data Representation in Python - University of Michigan	2 weeks
				Machine Learning - University of Washington	4 weeks
				Machine Learning Foundations: A Case Study Approach - University of Washington	2 weeks
				Machine Learning: Regression - University of Washington	2 weeks
				Machine Learning: Classification - University of Washington	2 weeks

			Machine Learning: Clustering & Retrieval - University of Washington	2 weeks
			Deep Learning - DeepLearning.AI	4 weeks
			Neural Networks and Deep Learning - DeepLearning.AI	2 weeks
			Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization - DeepLearning.AI	2 weeks
			Sequence Models - DeepLearning.AI	2 weeks
			Structuring Machine Learning Projects - DeepLearning.AI	2 weeks
			Convolutional Neural Networks - DeepLearning.AI	2 weeks
			DeepLearning.AI TensorFlow Developer - DeepLearning.AI	4 weeks
			Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning - DeepLearning.AI	2 weeks
			Convolutional Neural Networks in TensorFlow - DeepLearning.AI	2 weeks
			Natural Language Processing in TensorFlow - DeepLearning.AI	2 weeks
			Sequences, Time Series and Prediction - DeepLearning.AI	2 weeks

				Front-End Web UI Frameworks and Tools: Bootstrap 4 - The Hong Kong University of Science and Technology	2 weeks
44	8551	Manoah Jeyaraj	2	Microsoft Excel-Excel from Beginner to Advanced Udemy	8 weeks
				Introduction to HTML 5 - University of Michigan	3 weeks
45	8553	Kailash nair	2	Python Bootcamp (udemy)	8 weeks
				Azure web development	12 weeks
46	8572	Shamita Shetty	3	Introduction to the Internet of Things and Embedded Systems - University of California	4 weeks
				Sensors and Sensor Circuit Design - University of Colorado Boulder	5 weeks
				Python for Data Science with Real Exercises (Udemy)	4 weeks
47	8569	Tanmayee Sawant	3	Introduction to the Internet of Things and Embedded Systems	4 weeks
				The Arduino Platform and C Programming	4 weeks
				AI for Everyone: Master the Basics	4 weeks
48	8577	Gautami Thakur	7	Crash Course on Python, Google	6 weeks
				Career Edge-Knockdown the Lockdown, TCS iON	2 weeks
				Archaeoastronomy, Politecnico Di Milano 1863	7 weeks

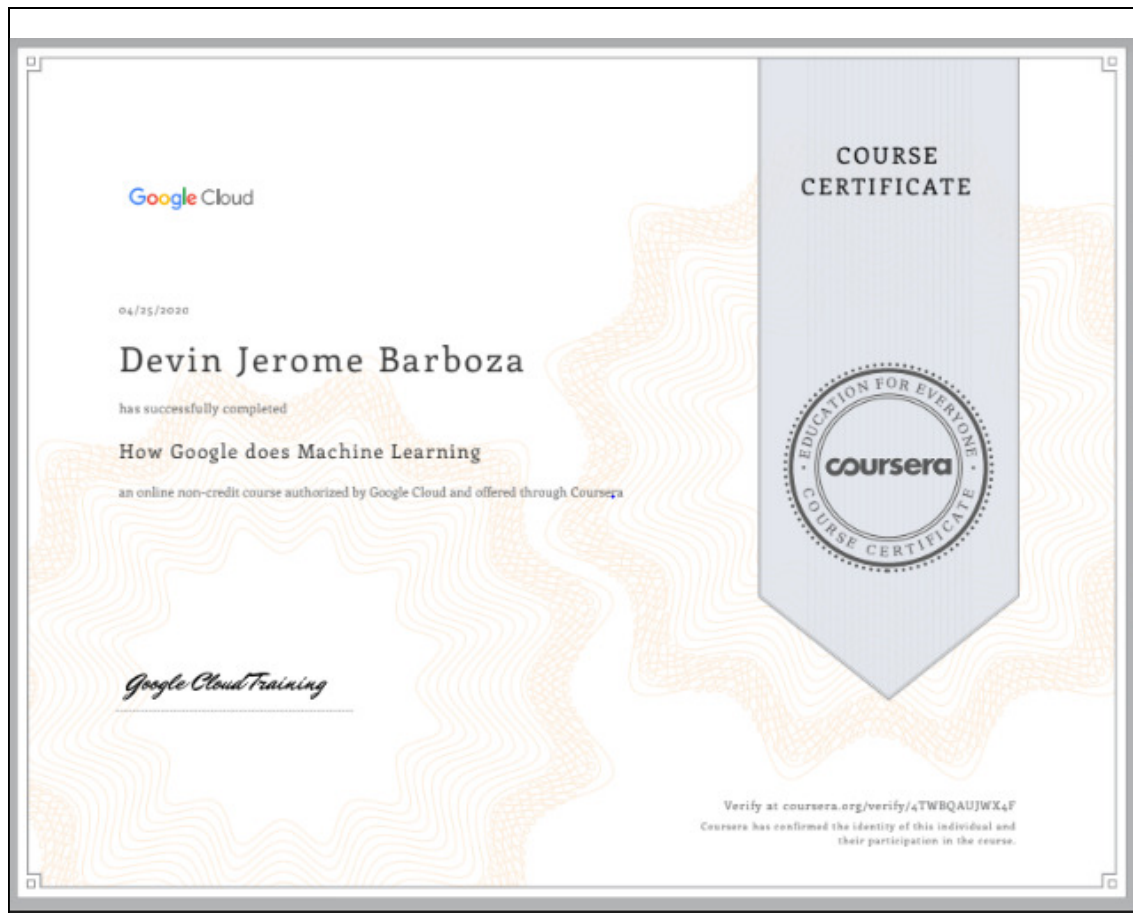
				Successful Negotiation: Essential Strategies and Skills, University of Michigan	7 weeks
				Python Programming, Suven Consultants & Technology Pvt Ltd	3 months
				Oracle Java SE 8 Programming, Suven Consultants & Technology Pvt Ltd	5 months
				Training in Django Web Framework, Suven Consultants & Technology Pvt Ltd	1 month
49	8578	Richa Tripathi	5	Python for Data Science with Real Exercises (Udemy)	4 weeks
				Python with Data Structures	5 weeks
				Using Python to access Web Data	5 weeks
				Introduction to HTML5	5 weeks
				Introduction to CSS3	5 weeks
50	8752	Viraj Patel	10	Programming for Everybody (Getting Started with Python) - University of Michigan	
				Python Data Structures - University of Michigan	
				Using Databases with Python - University of Michigan	
				Data Collection and Processing with Python - University of Michigan	

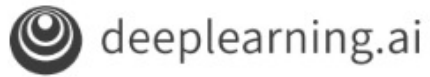
				Capstone: Retrieving, Processing, and Visualizing Data with Python - University of Michigan	
				Python Basics - University of Michigan	
				Using Python to Access Web Data - University of Michigan	
				Basic Elements of Design: Design Principles and Software Overview - University of Colorado Boulder	
				Python Functions, Files, and Dictionaries - University of Michigan	
				Python Classes and Inheritance - University of Michigan	
51	8556	Ronak Oza	6	Blockchain made easy	
				Communication skills by TCS iON	
				Content marketing	
				Robotic process automation by guvi	
				CNSS certified network security specialist	
				Aurdino Internet of things	
52	8549	Vishwas Lad	1	Sensors and Sensor Circuit Design - University of Colorado Boulder	5 weeks
53	8744	Dhrumil Darji	5	Programming for Everybody(Getting Started with Python) - University of Michigan, Coursera	4 weeks

				AI for Everyone - DeepLearning.AI, Coursera	2 weeks
				Neural Networks and Deep Learning - DeepLearning.AI, Coursera	2 weeks
				Software Engineering Virtual Experience, JP Morgan Chase & Co.	4 weeks
				Learning SQL Programming, LinkedInLearning	8 hours
54	8541	Tanmay Ghadi	4	The Arduino Platform and C programming- Coursera	2weeks
				Introduction to Internet of Things and Embedded Systems- (Coursera)	2 weeks
				Technical Support Fundamentals- (Coursera)	4 weeks
				Introduction to Battery- Management Systems - (Coursera)	4 weeks
55	8750	Ritik Mehrotra	6	Programming for Everybody (Getting Started with Python) - University of Michigan	
				Python Data Structures - University of Michigan	
				Using Databases with Python - University of Michigan	
				Data Collection and Processing with Python - University of Michigan	

				Capstone: Retrieving, Processing, and Visualizing Data with Python - University of Michigan	
				Full Stack Development- Udemy	
56	8745	Khushboo Golampalle	6	Python Data structures	
				SQL	
				HTML	
				Foundations: Data, Data, Everywhere	
				Introduction to Scripting in Python	
				Python Programming Essentials	
57	8679	Robin Lobo		Udemy	HTML5: From Very Beginner to Pro
	8679	Robin Lobo		Udemy	Complete Modern Javascript FireBase Bootcamp Beginner
	8679	Robin Lobo		Udemy	Android 50
58	8696	Dhrumil Shah		Udemy	The Web Developer Bootcamp
	8696	Dhrumil Shah		Udemy	Machine Learning A-Z hands on Python
	8696	Dhrumil Shah		Coursera	Neural Networks and Deep Learning
59	8677	Hritik Kothari		IBM - Coursera	Machine Learning with Python
	8677	Hritik Kothari		Stanford Univ - Coursera	Machine Learning
	8677	Hritik Kothari		Udemy	Python Core & Advanced
	8677	Hritik Kothari		Udemy	Advanced Databases & SQL Querying
	8677	Hritik Kothari		Udemy	React.js Development
	8677	Hritik Kothari		Udemy	Learn Java Programming
	8677	Hritik Kothari		Udemy	Essential Android O Developer Course (Java)
60	8688	Varad Patil		Stanford Univ - Coursera	Machine Learning
	8688	Varad Patil		Andrew Ng - Coursera	Neural Networks and Deep Learning
	8688	Varad Patil		Google CCloud- Coursera	How Google Does Machine Learning
	8688	Varad Patil		Udemy	Android Studio
	8688	Varad Patil		Udemy	Complete Machine Learning Course
	8688	Varad Patil		Udemy	NodeJs Crash Course
	8688	Varad Patil		Udemy	Responsive Web Design With HTML5 and CSS3
	8688	Varad Patil		Udemy	PHP7
	8688	Varad Patil		Udemy	ANN Using Tensorflow in Python
61	8671	Orvell Ferreira		Coursera	Programming for Everybody (Getting Started with Python)
	8671	Orvell Ferreira		Coursera	Machine Learning Foundations: A Case Study Approach

ICT/Bridge Courses for the year 2019-20





05/06/2020

Devin Jerome Barboza

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/AWRg5CFJ66CV
Coursera has confirmed the identity of this individual and
their participation in the course.



4 Courses

AWS Fundamentals: Going Cloud-Native

AWS Fundamentals: Addressing Security Risk

AWS Fundamentals: Migrating to the Cloud

AWS Fundamentals: Building Serverless Applications



Apr 29, 2020

Princeton Baretto

has successfully completed the online, non-credit Specialization

AWS Fundamentals

In this Specialization, learners gained proficiency in essential concepts, services, and use cases within the Amazon Web Services (AWS) cloud ecosystem, including core AWS services and key AWS security concepts. The Specialization also covered fundamental strategies for planning and migrating existing workloads to AWS and how to build and deploy serverless applications with AWS. Learners are given opportunities to solidify their understanding by engaging in various hands-on labs and exercises throughout the Specialization.

AWS Fundamentals

The online specialization named in this certificate may differ in material from courses taught on campus. In all the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit, or degree, and it does not verify the identity of the learner.

Verify this certificate at:
<https://coursera.org/verify/specialization/2Y066Y9NSFD>



May 3, 2020

Princeton Baretto

has successfully completed

Getting Started with AWS Machine Learning

an online non-credit course authorized by Amazon Web Services and offered through Coursera

Blake Sordahl
Senior Technical Trainer
AWS Training and Certification

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/8CKK7HW0JDS>
Coursera has confirmed the identity of this individual and their participation in the course.

Certificate of Completion

This is to certify that **Shubham Bhate** successfully completed 37.5 total hours of **The Complete Android Oreo Developer Course - Build 23 Apps!** online course on May 3, 2020

Rob Percival *Nick Walter* *Codestars by Rob Percival*
Rob Percival, Instructor Nick Walter, Instructor Codestars by Rob Percival, Instructor



Certificate no: UC-43f7ce44-6405-480e-8f52-7e4e17a6fada
Certificate url: [udemy.com/certificate/UC-43f7ce44-6405-480e-8f52-7e4e17a6fada](https://www.udemy.com/certificate/UC-43f7ce44-6405-480e-8f52-7e4e17a6fada)

#BeAble



05/28/2020

SHUBHAM BHATE

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera.

A handwritten signature in black ink, appearing to read 'Charles', written over a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/N8GGSAC2357
Coursera has confirmed the identity of this individual and
their participation in the course.



COURSE
CERTIFICATE

May 28, 2020

Princeton Baretto

has successfully completed

**Introduction to TensorFlow for Artificial
Intelligence, Machine Learning, and Deep Learning**

an online non-credit course authorized by DeepLearning.AI and offered through Coursera



A handwritten signature in black ink that reads "Laurence Moroney".

Laurence Moroney
Lead AI Advisor, Google

Verify at:
<https://coursera.org/verify/71725B33A5N5>
Coursera has confirmed the identity of this individual and their participation in the course.



Apr 25, 2020

Princeton Baretto

has successfully completed

Managing Machine Learning Projects with Google Cloud

an online non-credit course authorized by Google Cloud and offered through Coursera

Google Cloud Training

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/5RM719TFS8>

Coursera has confirmed the identity of this individual and their participation in the course.



May 22, 2020

Carol Sebastian

has successfully completed

**Improving Deep Neural Networks: Hyperparameter
Tuning, Regularization and Optimization**

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A handwritten signature in blue ink that reads 'Andrew Ng'.

Andrew Ng, Founder, DeepLearning.AI & Co-founder, Coursera
Kian Katanforoosh, Co-founder, Workera
Younes Bensouda Mourri, Instructor of AI, Stanford University

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/8DKDDUC0P64>
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 10, 2020

Carol Sebastian

has successfully completed

Convolutional Neural Networks

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A handwritten signature in blue ink that reads 'Andrew Ng'.

Andrew Ng, Founder, DeepLearning.AI & Co-founder, Coursera
Ekin Katiriozlu, Co-founder, Workera
Younes Bensouda Mourri, Instructor of AI, Stanford University

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/LEMSQ5T8XXCY>
Coursera has confirmed the identity of this individual and their participation in the course.



This is to certify that

Pratik Chowdhury

successfully completed and received a passing grade in

Blockchain Essentials

(BC0101EN, provided by developerWorks)

A course on cognitiveclass.ai
Powered by IBM Developer Skills Network.

Issued by
Cognitive Class

Issued on:
April 4, 2020

Authenticity of this certificate can be validated by going to:
<https://courses.cognitiveclass.ai/certificates/bcb977f2c36489a80e9ee9b48b4c78c>

JPMORGAN CHASE & CO.



Inspiring and empowering
future professionals

Pratik Chowdhury

Software Engineering Virtual Experience

Certificate of Completion
May 1st, 2020

Over the period of May 2020, Pratik Chowdhury has completed practical task modules in:

Display data visually for traders
Use JPMorgan Chase frameworks and
tools
Interface with a stock price data feed

Enrolment Verification Code XW7Mgm6jtnrHYhLo | User Verification Code m4K73xRTYKhcxF24 | Issued by **Forge**

Certificate of Completion

*This is to certify that **Rahim Chunara** successfully completed 14.5 total hours of **AWS Certified Cloud Practitioner From Scratch 2020** online course on **June 07, 2020***

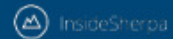
Ikrom Nishanbaev
Ikrom Nishanbaev, Instructor

&
 Udemy

Certificate no: UC-838ceb78-e094-40e7-812b-98b45455819
Certificate url: ude.my/UC-838ceb78-e094-40e7-812b-98b45455819

#BeAble

JPMORGAN CHASE & CO.



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future professionals

Rahim Chunara

Software Engineering Virtual Experience

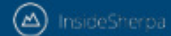
Certificate of Completion
May 9th, 2020

Over the period of May 2020, Rahim Chunara has completed practical task modules in:

Establishing Financial Data Feeds
Frontend Web Development
Data Visualization with Perspective

Enrollment Verification Code `pcets49A3XYn865R9` | User Verification Code `nydSjLqZABceY5Mk` | Issued by **InsideSherpa**

JPMORGAN CHASE & CO.



Inspiring and empowering
future professionals

Ariane Correa

Software Engineering Virtual Experience

Certificate of Completion
May 7th, 2020

Over the period of May 2020, Ariane Correa has completed practical task modules in:

Establishing Financial Data Feeds
Frontend Web Development
Data Visualization with Perspective

Enrollment Verification Code yE59cmgaL3bRjfm | User Verification Code W9NjgBd5GTZ7sFe3Z | Issued by **InsideSherpa**

Certificate of Completion

*This is to certify that **Gavin correia** successfully completed 12.5 total hours of **Learn Ethical Hacking & Software Cracking Legally** online course on June 16, 2020*

Paul Chin
Paul Chin, Instructor

&
 Udemy

Certificate no. UC-5aa466cf-f944-4b75-aa91-617870579982
Certificate url udemy.com/UC-5aa466cf-f944-4b75-aa91-617870579982

#BeAble

Certificate of Completion

*This is to certify that **Gavin correia** successfully completed 4 total hours of **Start Kali Linux, Ethical Hacking and Penetration Testing!** online course on June 16, 2020*

Ermin Kreponic
Ermin Kreponic, Instructor



Certificate no: UC-29c9d715-e7c3-4a9e-ac3f-4f32fedab355
Certificate url: udia.my/UC-29c9d715-e7c3-4a9e-ac3f-4f32fedab355

#BeAble



05/16/2020

Ria Michael D'mello

has successfully completed

AI For Everyone

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science Department
Stanford University

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/ASKE3V3VTZU7
Coursera has confirmed the identity of this individual and
their participation in the course.



06/16/2020

Ria Michael D'mello

has successfully completed

Python Data Structures

an online non-credit course authorized by University of Michigan and offered through
Coursera

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/SS6ZK74QZGMU
Coursera has confirmed the identity of this individual and
their participation in the course.



05/08/2020

Elvis Dsouza

has successfully completed

AWS Fundamentals: Going Cloud-Native

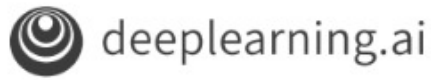
an online non-credit course authorized by Amazon Web Services and offered through Coursera

Allen Goldberg, Morgan Willis, Blaine Sundrud
AWS Training and Certification

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/E75AB6PNCX4
Coursera has confirmed the identity of this individual and their participation in the course.



05/08/2020

Elvis Dsouza

has successfully completed

Sequence Models

an online non-credit course authorized by deeplearning.ai and offered through Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/NXLW8jLL8Z99
Coursera has confirmed the identity of this individual and their participation in the course.

Certificate of Completion

*This is to certify that Sherwyn Dsouza
successfully completed 34.5 hours of The
Complete Node.js Developer Course (3rd Edition)
online course on Nov. 5, 2019*

Andrew Mead *Rob Percival*
Andrew Mead, Instructor Rob Percival, Instructor

&

 Udemy

Certificate no. UC420R81Y8
Certificate url www.udemy.com/certificate/UC420R81Y8

#BeAble

Certificate of Completion

*This is to certify that **Sherwyn Dsouza** successfully completed 28 total hours of **The Complete 2020 Flutter Development Bootcamp with Dart** online course on June 16, 2020*

Dr. Angela Yu
Dr. Angela Yu, Instructor

&



Certificate no: UC-da87c1d5-e94b-4b16-b944-639ee3cad8ff
Certificate url: udemy/UC-da87c1d5-e94b-4b16-b944-639ee3cad8ff

#BeAble



05/16/2020

Emmima Gnanaraj

has successfully completed

Create Your First Chatbot with Rasa and Python

an online non-credit course authorized by Rhyme and offered through Coursera

A handwritten signature in black ink, appearing to read "Anil Yadav".

Anil Yadav
Instructor
Machine Learning and Data Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/TR54GQVZLRQW
Coursera has confirmed the identity of this individual and
their participation in the course.



CERTIFICATE

OF PARTICIPATION



THIS CERTIFICATE IS AWARDED TO

EMMIMA

For attending Round 1 of National Engineering Olympiad 3.0 with the NEO Foundation held from 24th April to 28th April 2020. You have shown the utmost intelligence and efforts to stand among the best!



7th May 2020

DATE

NEO3145658

CERTIFICATE NO



COURSE
CERTIFICATE

May 29, 2020

Calista Luis Fernandes

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



A handwritten signature in black ink, appearing to read 'Charles'.

Charles Severance
Clinical Professor, School of Information
University of Michigan

Verify at:
<https://coursera.org/verify/9879262PH024>
Coursera has confirmed the identity of this individual and their participation in the course.



May 30, 2020

Calista Luis Fernandes

has successfully completed with honors

**Programming Foundations with JavaScript, HTML
and CSS**

an online non-credit course authorized by Duke University and offered through Coursera

Stuart H. Rodgers, Professor of the Practice, Computer Science
Robert Duvall, Lecturer, Computer Science
Chen Antoniou, Professor of the Practice, Computer Science
Andrew D. Hilton, Associate Professor of the Practice, Electrical and Computer Engineering

**COURSE
CERTIFICATE**

WITH HONORS



Verify at:

<https://coursera.org/verify/NG59F78X02>

Coursera has confirmed the identity of this individual and their participation in the course.



05/22/2020

Mohit Kunder

has successfully completed

Basic Image Classification with TensorFlow

an online non-credit course authorized by Rhyme and offered through Coursera

A handwritten signature in black ink, appearing to read 'Amit Yadav'.

Amit Yadav
Instructor
Machine Learning and Data Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/WHL2731PN1H
Coursera has confirmed the identity of this individual and
their participation in the course.



06/28/2020

Reynold James Lopes

has successfully completed

AWS Fundamentals: Going Cloud-Native

an online non-credit course authorized by Amazon Web Services and offered through Coursera

Allen Goldberg, Morgan Willis, Blaise Sundrud
AWS Training and Certification

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/E25SMS4YLFQH
Coursera has confirmed the identity of this individual and their participation in the course.



05/24/2020

Reynold James Lopes

has successfully completed

**Introduction to Deep Learning & Neural Networks
with Keras**

an online non-credit course authorized by IBM and offered through Coursera

Alex Aklonis, Ph.D.
Data Scientist

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/Z8y65PBZGRQR
Coursera has confirmed the identity of this individual and
their participation in the course.

JPMORGAN CHASE & CO.



Inspiring and empowering
future professionals

Leesa Menezes

Software Engineering Virtual Experience

Certificate of Completion
May 4th, 2020

Over the period of May 2020, Leesa Menezes has completed practical task modules in:

Establishing Financial Data Feeds
Frontend Web Development
Data Visualization with Perspective

Enrollment Verification Code Pz5uCiDER3kPnV2oo | User Verification Code ZytflqQY9QJC4R63 | Issued by **InsideSherpa**



05/31/2020

Leesa Robin Menezes

has successfully completed

HTML, CSS, and Javascript for Web Developers

an online non-credit course authorized by Johns Hopkins University and offered through Coursera

Yaskov Chaikin
Adjunct Professor, Graduate Computer Science
Whiting School of Engineering
Johns Hopkins University

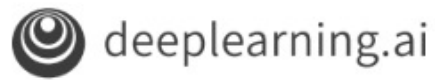
**COURSE
CERTIFICATE**



Verify at coursera.org/verify/F79U37LQ58R

Coursera has confirmed the identity of this individual and their participation in the course.

Some online courses may draw on material from courses taught on campus but are not equivalent to on-campus courses. This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University in any way. It does not confer a JHU grade, course credit or degree, establish any relationship between this learner and JHU or other JHU affiliate, enroll or register this learner at JHU or other JHU affiliate or in any course offered by JHU, or enable this learner to access or use the resources of JHU or other JHU affiliates beyond the online courses provided by Coursera.



05/10/2020

Mayank Mishra

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

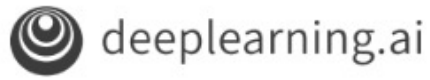
A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/FD95UCBZ6GRT
Coursera has confirmed the identity of this individual and
their participation in the course.



05/16/2020

Mayank Mishra

has successfully completed

Structuring Machine Learning Projects

an online non-credit course authorized by deeplearning.ai and offered through Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/1VAEG5zHMA4R
Coursera has confirmed the identity of this individual and their participation in the course.



04/30/2020

**Shaileshkumar Ravendra
Prasad Mishra**

has successfully completed

Convolutional Neural Networks

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/CDWR9AE4GNXP
Coursera has confirmed the identity of this individual and
their participation in the course.

Shaileshkumar Mishra

has successfully completed a free online offering of

Algorithms: Design and Analysis, Part 1

This is an undergraduate level course on the design and analysis of algorithms. The main topics are: asymptotic analysis, divide and conquer algorithms, sorting and searching, basic randomized algorithms, graph search, shortest paths, heaps, search trees, and hash tables. In order to earn a Statement of Accomplishment, participants were required to score at least 70% on 6 problem sets, 6 programming assignments, and 1 final exam.



Tim Roughgarden
Associate Professor of Computer Science
Stanford University

PLEASE NOTE: SOME ONLINE COURSES MAY DRAW ON MATERIAL FROM COURSES TAUGHT ON-CAMPUS BUT THEY ARE NOT EQUIVALENT TO ON-CAMPUS COURSES. THIS STATEMENT DOES NOT AFFIRM THAT THIS PARTICIPANT WAS ENROLLED AS A STUDENT AT STANFORD UNIVERSITY IN ANY WAY. IT DOES NOT CONFER A STANFORD UNIVERSITY GRADE, COURSE CREDIT OR DEGREE, AND IT DOES NOT VERIFY THE IDENTITY OF THE PARTICIPANT.

Authenticity can be verified at <https://verify.sigmika.stanford.edu/SOA/44b02f6d0df44e497420f696537b44>

Certificate of Completion

This is to certify that **Anup Joseph** successfully completed 34 total hours of **The Advanced Web Developer Bootcamp** online course on May 7, 2020

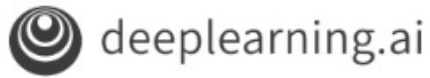
Colt Steele *Ele Schoppik* *Tim Garcia* *Matt Lane*
Colt Steele, Instructor Ele Schoppik, Instructor Tim Garcia, Instructor Matt Lane, Instructor

&



Certificate no. UC-435ab408-8ecf-4027-8f6b-be10783595e2
Certificate url. udemy.com/UC-435ab408-8ecf-4027-8f6b-be10783595e2

#BeAble



05/03/2020

Mulakkal Joseph

has successfully completed

**Improving Deep Neural Networks:
Hyperparameter tuning, Regularization and
Optimization**

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/CU3788XNPS43
Coursera has confirmed the identity of this individual and
their participation in the course.

Certificate of Completion

This is to certify that **Darlene Nazareth**
successfully completed 35 total hours of **The
Complete Node.js Developer Course (3rd Edition)**
online course on May 7, 2020

Andrew Mead *Rob Percival*
Andrew Mead, Instructor Rob Percival, Instructor

&



Certificate no. UC-6622590-ee62-4652-4b43-abc668ee53a7
Certificate url udemy.com/UC-6622590-ee62-4652-4b43-abc668ee53a7

#BeAble

Certificate of Completion

*This is to certify that **Darlene Nazareth**
successfully completed 24 total hours of **Complete
Python Bootcamp: Go from zero to hero in Python**
3 online course on May 12, 2020*

Jose Portilla
Jose Portilla, Instructor

&
 Udemy

Certificate no. UC-4c3f1783-dc96-4c49-a078-b74923dcb037
Certificate url: ude.my/UC-4c3f1783-dc96-4c49-a078-b74923dcb037

#BeAble

Imperial College
London

05/01/2020

Sanfer Samson Noronha

has successfully completed

**Mathematics for Machine Learning: Multivariate
Calculus**

an online non-credit course authorized by Imperial College London and offered through
Coursera



David Dye and Samuel J. Cooper

COURSE
CERTIFICATE



Verify at coursera.org/verify/GF5F8RNTPzYU
Coursera has confirmed the identity of this individual and
their participation in the course.

Certificate of Completion

This is to certify that *Sanfer Noronha* successfully completed 41 total hours of *Flutter & Dart - The Complete Guide [2020 Edition]* online course on **Aug. 9, 2020**

Academind by Maximilian Schwarzmüller *Maximilian Schwarzmüller*
Academind by Maximilian Schwarzmüller, Instructor Maximilian Schwarzmüller, Instructor



Certificate no: UC-fd39a26-ef9-4f3a-8d00-4ed994d3ce6e
Certificate url: ude.my/UC-fd39a26-ef9-4f3a-8d00-4ed994d3ce6e

#BeAble

Certificate of Completion

This is to certify that **Dishank Oza** successfully completed 8.5 total hours of **Build a Blockchain & Cryptocurrency using Python** online course on **May 7, 2020**

Dr. Zakwan Jaroucheh
Dr. Zakwan Jaroucheh, Instructor



Certificate no: UC-0b643581-e07-414f-9905-b4e100d54714
Certificate url: udemy/UC-0b643581-e07-414f-9905-b4e100d54714

#BeAble

Certificate of Completion

*This is to certify that Dishank Oza successfully
completed 9.5 hours of Tech Explorations™
Raspberry Pi Full Stack Raspbian online course
on Aug. 6, 2019*

Dr. Peter Dalmaris

Dr. Peter Dalmaris, Instructor

&

 Udemy

Certificate no. UC-3WGD11EF
Certificate URL www.udacity.com/certificate/UC-3WGD11EF

#BeAble

Duke
UNIVERSITY

04/24/2020

Rachel Jose

has successfully completed

**Java Programming: Solving Problems with
Software**

an online non-credit course authorized by Duke University and offered through
Coursera

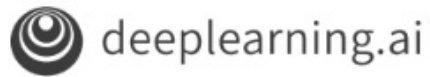
Sean H. Rodgers Owen Atrachan Andrew D. Hilton Robert Duvall

Sean H. Rodgers, Owen Atrachan, Andrew D. Hilton, Robert Duvall

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/CFP4VCLMH5PB
Coursera has confirmed the identity of this individual and
their participation in the course.



04/25/2020

Rachel Jose

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

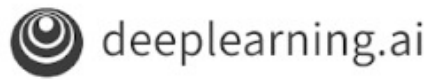
A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/LFy66zFR64EJ
Coursera has confirmed the identity of this individual and
their participation in the course.



05/13/2020

Nolita Brian Rego

has successfully completed

AI For Everyone

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science Department
Stanford University

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/SYZWKSLEKJQT
Coursera has confirmed the identity of this individual and
their participation in the course.

W UNIVERSITY of WASHINGTON

05/04/2020

Nolita Brian Rego

has successfully completed

Machine Learning: Classification

a MOOC from the University of Washington and offered through Coursera

**COURSE
CERTIFICATE**



Emily Fox
Amazon Professor of Machine Learning
Statistics

Carlos Ountran
Amazon Professor of Machine Learning
Computer Science and Engineering

Verify at coursera.org/verify/SgNVDCFTTRTB
Coursera has confirmed the identity of this individual and
their participation in the course.



04/24/2020

VEDANT SAHAI

has successfully completed

AWS Fundamentals: Migrating to the Cloud

an online non-credit course authorized by Amazon Web Services and offered through Coursera

Cloud Technologist

Technical Architect

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/WZzUUWV6LBKF
Coursera has confirmed the identity of this individual and their participation in the course.

JPMORGAN CHASE & CO.



Inspiring and empowering
future professionals

Vedant Sahai

Software Engineering Virtual Experience

Certificate of Completion
May 1st, 2020

Over the period of April 2020 to May 2020, Vedant Sahai has completed practical task modules in:

Establishing Financial Data Feeds
Frontend Web Development
Data Visualization with Perspective

Enrollment Verification Code Qm|PLU/TQ9YPC7RyH | User Verification Code RGC5ZgGx3Yg2PAjYx | Issued by InsideSherpa

CERTIFICATE

SOLOLEARN

Issued 01 April, 2020

This is to certify that
Surya Pratap
has successfully completed the
Java Tutorial course



Yova Hyusyan
Chief Executive Officer

Certificate #1068-906663

CERTIFICATE

SOLOLEARN

Issued 27 March, 2020

This is to certify that

Surya Pratap

has successfully completed the

Python 3 Tutorial course



Yeva Hyusyan
Chief Executive Officer

Certificate #1073-9066663



06/16/2020

Khalid Shaikh

has successfully completed

Web Application Security Testing with Burp Suite

an online non-credit course authorized by Coursera Project Network and offered through Coursera

Alex Carraway

Alex Carraway
Subject Matter Expert
Freedom Learning Group

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/3YSF938WERD
Coursera has confirmed the identity of this individual and their participation in the course.

Certificate of Completion

*This is to certify that **Shaikh Khalid** successfully completed 1.5 total hours of **Serverless Architecture on Amazon Web Services** online course on June 16, 2020*

Mahmoud Matouk
Mahmoud Matouk, Instructor

&



Certificate no. UC-04e7ff1c-9e65-4cd7-0b0b-cb4cc458129a
Certificate url. udemy.com/UC-04e7ff1c-9e65-4cd7-0b0b-cb4cc458129a

#BeAble

Certificate of Completion

This is to certify that **Kaustubh Shetty**
successfully completed 14.5 total hours of **Learn**
Ethical Hacking From Scratch online course on
June 16, 2020

Zaid Sabih z Security
Zaid Sabih, Instructor z Security, Instructor

&

 Udemy

Certificate no: UC-63e547af-3d99-4479-b6c9-62667b52a200
Certificate url: [udemy/UC-63e547af-3d99-4479-b6c9-62667b52a200](https://www.udemy.com/certificate/UC-63e547af-3d99-4479-b6c9-62667b52a200)

#BeAble

Certificate of Completion

*This is to certify that **Kaustubh Shetty**
successfully completed 25 total hours of **Python
for Data Science and Machine Learning Bootcamp**
online course on June 16, 2020*

Jose Portilla
Jose Portilla, Instructor

&



Certificate no. UC-c439e2c7-407e-42ae-99e9-4fce99d442d3
Certificate url. ude.my/UC-c439e2c7-407e-42ae-99e9-4fce99d442d3

#BeAble



06/09/2020

Susmita Mathew

has successfully completed

**Programming Foundations with JavaScript, HTML
and CSS**

an online non-credit course authorized by Duke University and offered through
Coursera

Susan H. Rodger, Professor of the Practice, Computer Science
Robert Davail, Lecturer, Computer Science
Owen Acosta-Cas, Professor of the Practice, Computer Science
Andrew D. Hilton, Assistant Professor of the Practice, Electrical and Computer Engineering

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/RDNJLEZUgQFU
Coursera has confirmed the identity of this individual and
their participation in the course.



07/13/2020

Susmita Mathew

has successfully completed

The Data Scientist's Toolbox

an online non-credit course authorized by Johns Hopkins University and offered through Coursera

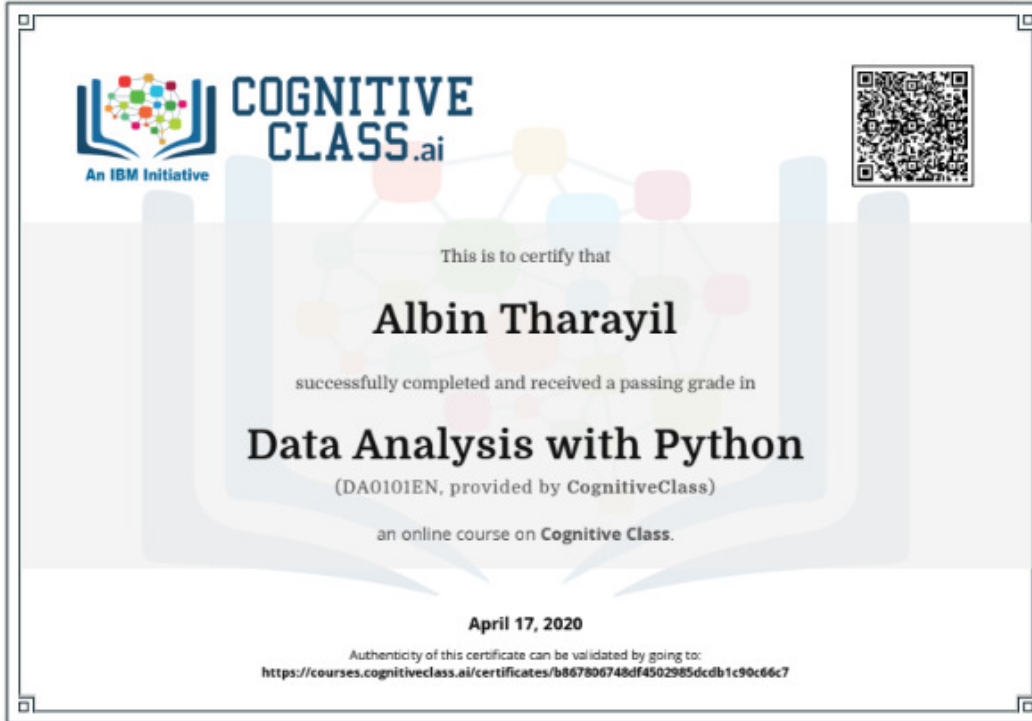
Jeff Leek, PhD; Roger Peng, PhD; Brian Caffo, PhD
Department of Biostatistics
Johns Hopkins Bloomberg School of Public Health

**COURSE
CERTIFICATE**




Verify at coursera.org/verify/3MRN6KAXSTYC
Coursera has confirmed the identity of this individual and their participation in the course.

Some online courses may draw on material from courses taught on campus but are not equivalent to on-campus courses. This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University in any way. It does not confer a JHU grade, course credit or degree, establish any relationship between this learner and JHU or other JHU affiliate, enroll or register this learner at JHU or other JHU affiliate or in any course offered by JHU, or entitle this learner to access or use the resources of JHU or other JHU affiliates beyond the online courses provided by Coursera.



The certificate features a central graphic of a network of colorful nodes (yellow, orange, red, blue, green) connected by lines, set against a light blue background with vertical bars. The text is centered and reads: 'This is to certify that Albin Tharayil successfully completed and received a passing grade in Data Analysis with Python (DA0101EN, provided by CognitiveClass) an online course on Cognitive Class. April 17, 2020'. The bottom section includes a validation URL and a QR code in the top right corner.

 **COGNITIVE CLASS.ai**
An IBM Initiative

This is to certify that

Albin Tharayil


successfully completed and received a passing grade in

Data Analysis with Python
(DA0101EN, provided by CognitiveClass)

an online course on **Cognitive Class**.

April 17, 2020

Authenticity of this certificate can be validated by going to:
<https://courses.cognitiveclass.ai/certificates/b867806748df4502985dadb1c90c66c7>





05/16/2020

Albin Jimmy Tharayil

has successfully completed

Facial Expression Recognition with Keras

an online non-credit course authorized by Rhyme and offered through Coursera

A handwritten signature in black ink, appearing to read 'Soham Katre'.

Soham Katre
Instructor
Machine Learning and Data Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/YZPCSVTLMZLN
Coursera has confirmed the identity of this individual and
their participation in the course.

Certificate of Completion

This is to certify that **Hardik Trivedi** successfully completed 6 total hours of **Reverse Engineering and Exploit Development** online course on **May 15, 2020**

Infinite Skills
Infinite Skills, Instructor

&
 Udemy

Certificate no: UC-423e3d0-2b78-4d58-a7b-4991fd65d8e
Certificate url: udemy.com/certificate/UC-423e3d0-2b78-4d58-a7b-4991fd65d8e

#BeAble



05/13/2020

Albin Jimmy Tharayil

has successfully completed

Getting Started with AWS Machine Learning

an online non-credit course authorized by Amazon Web Services and offered through Coursera

Elaine Sondrad
Senior Technical Trainer
AWS Training and Certification

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/ES4PgNZHQ6SL
Coursera has confirmed the identity of this individual and their participation in the course.



06/13/2020

Nagendra Laltaprasad Yadav

has successfully completed

Java Programming: Solving Problems with Software

an online non-credit course authorized by Duke University and offered through Coursera

Susan H. Rodgers, Owen Astrachan, Andrew D. Hilton, Robert Duval

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/9CzJDEZUV4EL
Coursera has confirmed the identity of this individual and their participation in the course.



05/23/2020

Sahil Gupta

has successfully completed with honors

Java Programming: Solving Problems with Software

an online non-credit course authorized by Duke University and offered through Coursera

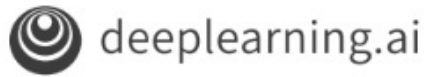
Susan H. Rodgers, Owen Astrachan, Andrew D. Hilton, Robert Duvall

**COURSE
CERTIFICATE**

WITH HONORS



Verify at coursera.org/verify/GFC368Z3GWDK
Coursera has confirmed the identity of this individual and their participation in the course.



05/08/2020

Sahil Gupta

has successfully completed

Structuring Machine Learning Projects

an online non-credit course authorized by deeplearning.ai and offered through Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/444LFXCTyK6F
Coursera has confirmed the identity of this individual and their participation in the course.



May 13, 2020

Pranay Lobo

has successfully completed

Getting Started with Google Kubernetes Engine

an online non-credit course authorized by Google Cloud and offered through Coursera

Google Cloud Training

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/WU79WR67RY82>
Coursera has confirmed the identity of this individual and their participation in the course.



Jan 12, 2020

Pranay Lobo

has successfully completed

What is Data Science?

an online non-credit course authorized by IBM Skills Network and offered through Coursera

COURSE
CERTIFICATE



Sanjiv Arora
Global Program Director,
Skills Network

Alex Aklonis, Ph.D.
Data Scientist

Verify at:
<https://coursera.org/verify/37Y88964CD3D>
Coursera has confirmed the identity of this individual and their participation in the course.



06/16/2020

CLEONA CHARLES PEREIRA

has successfully completed

Getting Started with AWS Machine Learning

an online non-credit course authorized by Amazon Web Services and offered through Coursera

Elaine Sundrud
Senior Technical Trainer
AWS Training and Certification

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/ERPjALgXgBHj
Coursera has confirmed the identity of this individual and their participation in the course.



06/16/2020

CLEONA CHARLES PEREIRA

has successfully completed

AI For Everyone

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

Adjunct Professor Andrew Ng
Computer Science Department
Stanford University

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/WUEGEQNGR4RS
Coursera has confirmed the identity of this individual and
their participation in the course.



06/16/2020

Nash Rajesh Vaz

has successfully completed

AI For Everyone

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

Adjunct Professor Andrew Ng
Computer Science Department
Stanford University

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/WMAU235971MJ
Coursera has confirmed the identity of this individual and
their participation in the course.



06/16/2020

Nash Rajesh Vaz

has successfully completed

Getting Started with AWS Machine Learning

an online non-credit course authorized by Amazon Web Services and offered through Coursera

Elaine Sundrud
Senior Technical Trainer
AWS Training and Certification

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/1X96ZDP7BXFP
Coursera has confirmed the identity of this individual and their participation in the course.



06/07/2020

Leon Castelino

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/C7PPP3ETESWA
Coursera has confirmed the identity of this individual and
their participation in the course.



05/31/2020

Kar Sumanto Ashim

has successfully completed

Improve Business Performance with Google Forms

an online non-credit course authorized by Coursera Project Network and offered through Coursera

Melissa Al-Shaar

Melissa Al-Shaar
Project Manager
Freedom Learning Group

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/MzZYLH4AUGY
Coursera has confirmed the identity of this individual and their participation in the course.



05/31/2020

Kar Sumanto Ashim

has successfully completed

Predict Future Product Prices Using Facebook Prophet

an online non-credit course authorized by Coursera Project Network and offered through Coursera.

Ryan Ahmed

Predict Future Product Prices Using Facebook Prophet

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/84zTUF8JNE6R
Coursera has confirmed the identity of this individual and their participation in the course.

UC DAVIS

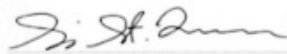
Oct 18, 2020

Vedanti Karnik

has successfully completed

SQL for Data Science

an online non-credit course authorized by University of California, Davis and offered through Coursera



Sadie St. Lawrence
AI Strategy Coordinator for Accessible Applied Intelligence
Founder of Women in Data (WID)
Instructor, University of California, Davis Extension

COURSE
CERTIFICATE



Verify at coursera.org/verify/KLVD7YMMDYK
Coursera has confirmed the identity of this individual and their participation in the course.



Aug 15, 2020

Vedanti Karnik

has successfully completed

Getting Started with Power BI Desktop

an online non-credit course authorized by Coursera Project Network and offered through Coursera

Anir Talwar
Instructor
Machine Learning and Data Science

COURSE
CERTIFICATE



Verify at coursera.org/verify/LFN65Z7VK8XX
Coursera has confirmed the identity of this individual and their participation in the course.



05/30/2020

Affan Khan

has successfully completed

Python Data Structures

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'chall', written over a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/N6Mj4HEDKXVF
Coursera has confirmed the identity of this individual and
their participation in the course.



06/10/2020

Affan Khan

has successfully completed

Using Python to Access Web Data

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/C4G45M8CMG4Q
Coursera has confirmed the identity of this individual and
their participation in the course.



UNIVERSITY of
ROCHESTER

May 29, 2020

Aditya Nikhil Morajkar

has successfully completed

**Fundamentals of Audio and Music Engineering:
Part 1 Musical Sound & Electronics**

an online non-credit course authorized by University of Rochester and offered through
Coursera



Robert Clark, PhD
Provost and Senior Vice President for Research and
Professor of Mechanical Engineering

Mark Rocko, PhD
Distinguished Professor and Chair
Electrical and Computer Engineering

COURSE
CERTIFICATE



Verify at coursera.org/verify/QX84R8L5TG5U
Coursera has confirmed the identity of this individual and their
participation in the course.



**COGNITIVE
CLASS.ai**



This is to certify that

Juilee Thakur

successfully completed and received a passing grade in

Data Analysis with Python

(DA0101EN, provided by CognitiveClass)

an online course on **Cognitive Class**.

May 9, 2020

Authenticity of this certificate can be validated by going to:
<https://courses.cognitiveclass.ai/certificates/b82f35a53cd44bfa66b8fa0c72ad272>



**COGNITIVE
CLASS.ai**



This is to certify that

Juilee Thakur

successfully completed and received a passing grade in

Introduction to Data Science

(DS0101EN, provided by Cognitive Class)

an online course on **Cognitive Class**.

April 22, 2020

Authenticity of this certificate can be validated by going to:

<https://courses.cognitiveclass.ai/certificates/38352260a02f474bb69e1ca22c6e0a03>



25-Jun-2020

Heena Vineet Shah

has successfully completed

Introduction to HTML5

an online non-credit course authorized by University of Michigan and offered through Coursera

COURSE
CERTIFICATE



Colleen van Lent *Chad*

Colleen van Lent, Ph.D.
Lecturer
School of Information, University of Michigan

Charles Severance
Clinical Professor, School of Information
University of Michigan

Verify at coursera.org/verify/CE5BFKR86B4Z
Coursera has confirmed the identity of this individual and their participation in the course.



22-Jun-2020

Heena Vineet Shah

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/2GF7MQYG2BUX
Coursera has confirmed the identity of this individual and their participation in the course.



03/17/2020

Noel James

has successfully completed

Using Databases with Python

an online non-credit course authorized by University of Michigan and offered through Coursera

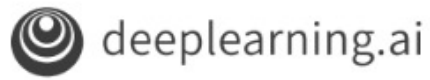
A handwritten signature in black ink, appearing to read 'chall', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/PL5Q36ESDY8U
Coursera has confirmed the identity of this individual and
their participation in the course.



07/09/2020

Noel James

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

A handwritten signature in blue ink, appearing to read "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/2YEj18aPENj6
Coursera has confirmed the identity of this individual and
their participation in the course.



5 Courses

Introduction to Data Science in Python

Applied Plotting, Charting & Data Representation in Python

Applied Machine Learning in Python

Applied Text Mining in Python

Applied Social Network Analysis in Python



05/30/2020

Ronak Milind Upasham

has successfully completed the online, non-credit Specialization

Applied Data Science with Python

The 5 courses in this University of Michigan specialization introduce learners to data science through the python programming language. This skills-based specialization is intended for learners who have a basic python or programming background, and want to apply statistical, machine learning, information visualization, and text analysis techniques to gain new insight into their data. In the final course, students will work on real-world data analysis projects, building a portfolio which showcases their work while at the same time helping real clients gain a better understanding of their data.

Christopher Brooks
Research Assistant
Professor
School of Information

Kevyn Collins-Thompson
Associate Professor
School of Information

Daniel Romero, Ph.D.
Assistant Professor
School of Information
University of Michigan

V. G. Vinod Vydevwaran
Assistant Professor
School of Information

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at the university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at
coursera.org/verify/specialization/6CKSM7X69CVF



Jul 31, 2020

Ronak Milind Upasham

has successfully completed

Convolutional Neural Networks

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

A handwritten signature in blue ink that reads "Andrew Ng".

Andrew Ng, Founder, DeepLearning.AI & Co-Founder, Coursera
Kian Hatairifirooz, Co-Founder, Wonders
Youssef Benoudia Mouzri, Instructor of AI, Stanford University

COURSE
CERTIFICATE



Verify at coursera.org/verify/246WXDAXNBRF
Coursera has confirmed the identity of this individual and their participation in the course.

Certificate of Completion

This is to certify that **Manoah Jeyaraj** successfully completed 17.5 total hours of **Microsoft Excel - Excel from Beginner to Advanced** online course on **May 29, 2020**

Kyle Pew Office Newb LLC
Kyle Pew, Instructor Office Newb LLC, Instructor

&
 Udemy

Certificate no: UC-37a88166-405a-49be-82e1-a7d9582993e
Certificate url: udemy.com/UC-37a88166-405a-49be-82e1-a7d9582993e

#BeAble



06/12/2020

Manoah Jeyaraj

has successfully completed

Introduction to HTML5

an online non-credit course authorized by University of Michigan and offered through Coursera

Colleen van Lent

Colleen van Lent, Ph.D.
Lecturer
School of Information, University of Michigan

Charles Severance

Charles Severance
Clinical Professor, School of Information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/NsVLPQ9TWRRF
Coursera has confirmed the identity of this individual and their participation in the course.



NQT Score

Name : Kailash nair

NQT ID : NQT21051086236

Date of Exam : May 2021

	Numerical Ability	Verbal Ability	Reasoning Ability	Total Marks	Total Percentage (%)
Marks Obtained	525.70	531.64	561.58	1618.92	89.94
Maximum Marks	600	600	600	1800	

The raw scores have been normalized and changed to scaled score



Scan here to verify

21st May 2021

Date Issued

Score card will be valid two years, post this date

Certificate of Completion

*This is to certify that kailash nair successfully
completed 24 hours of Complete Python
Bootcamp: Go from zero to hero in Python 3
online course on Jan. 12, 2020*

Jose Portilla
Jose Portilla, Instructor

&
 Udemy

Certificate no: UC-8XVG3X0E
Certificate url: <https://www.udacity.com/course/UC-8XVG3X0E>

#BeAble



06/15/2020

SHAMITA EKNATH SHETTY

has successfully completed

Introduction to the Internet of Things and Embedded Systems

an online non-credit course authorized by University of California, Irvine and offered through Coursera

San Harris
Professor
Department of Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/6BL3L7FN4XY9
Coursera has confirmed the identity of this individual and their participation in the course.

Certificate of Completion

*This is to certify that **Shamita Shetty** successfully completed 11 total hours of **Python A-Z™: Python For Data Science With Real Exercises!** online course on May 13, 2020*

Kirill Eremenko *SuperDataScience Team*
Kirill Eremenko, Instructor SuperDataScience Team, Instructor

&



Certificate no. UC-e88942fc-6x2f-490-b3e7-e3d9e92652a
Certificate url udemy.com/certificate/UC-e88942fc-6x2f-490-b3e7-e3d9e92652a

#BeAble

UCI University of
California, Irvine

Jul 5, 2020

TANMAYEE SAWANT

has successfully completed

**Introduction to the Internet of Things and
Embedded Systems**

an online non-credit course authorized by University of California, Irvine and offered
through Coursera



Ian Harris
Professor
Department of Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/H43HC925NYVB
Coursera has confirmed the identity of this individual and their
participation in the course.

**Verified
Certificate**



Rav Ahuja
AI and Data Science Program Director
IBM

This is to certify that

Tanmayee Sawant

successfully completed and received a passing grade in

AI0101EN: AI for Everyone: Master the Basics

a course of study offered by IBM, an online learning initiative of IBM.



Verified Certificate
Issued February 8, 2021

Valid Certificate ID
[87fc9c1e171b45bbb2899af0295aa60](https://courses.edx.org/certificates/67c5c1e171b45bbb2899af0295aa60)



"Education is priceless & no one can steal it from you"
-Sridevi, Co-founder & Ex-COO of GUVI

Gautami Thakur

is here by awarded the certificate of achievement for
the successful completion of
Build a Face Recognition Application using Python
as part of **AI- For-India Event**



S.P.Balamurugan
Co-founder, CEO

Certificate issue on:
April 25 2021

Valid certificate ID :
gu31i63393887N1Q2h

Verify certificate at: www.guvi.in/certificate?id=gu31i63393887N1Q2h



Suven Consultants & Technology Pvt Ltd

Official member to



CERTIFICATE OF COMPLETION

This is to certify that ~~Mr.~~ / Ms. Gautami Thakur has successfully Completed Oracle Certified Professional, Java SE 8 Programmer (OCPJP) - [paper code : 1z0-809] Training. (Course details as on <http://ocjp.suven.net>)

He / She has undergone 1 week long Internship coding **Command Line based File Management System** (specifications on <http://ocjp.suven.net>). He / She has scored 85.7 % marks in the Online Test of **Oracle (Advanced) Java dumps** (sourced from <https://www.selftestsoftware.com/certprep-materials/oracle.kap>) conducted by our company.

Executed by : Rocky Jagtiani
Technical head- SCTPL

<http://suvenconsultants.com>

Dated : 16-12-2019

Domain Expert
Ganesh Narwane

Oracle Certified Database Professional

Ex-Employee : Oracle Financial Services Software Ltd.



Jun 3, 2020

Richa Vijendra Tripathi

has successfully completed

Introduction to CSS3

an online non-credit course authorized by University of Michigan and offered through Coursera

COURSE
CERTIFICATE



Colleen van Lent *Chad*

Colleen van Lent, Ph.D.
Lecturer
School of Information, University of Michigan

Charles Severance
Clinical Professor, School of Information
University of Michigan

Verify at coursera.org/verify/JJZQ9VHTRZFL
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 9, 2020

Richa Vijendra Tripathi

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', written over a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/DD2HPNY4YNBB
Coursera has confirmed the identity of this individual and their participation in the course.



5 Courses

Programming for Everybody
(Getting Started with Python)

Python Data Structures

Using Python to Access Web
Data

Using Databases with Python

Capstone: Retrieving,
Processing, and Visualizing Data
with Python



06/02/2020

VIRAJ GOPALBHAI PATEL

has successfully completed the online, non-credit Specialization

Python for Everybody

This Specialization builds on the success of the Python for Everybody course and will introduce fundamental programming concepts including data structures, networked application program interfaces, and databases, using the Python programming language. In the Capstone Project, you'll use the technologies learned throughout the Specialization to design and create your own applications for data retrieval, processing, and visualization.

Charles Severance
Clinical Associate
Professor, School of
Information
University of Michigan

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degrees, and it does not verify the identity of the learner.

Verify this certificate at:
coursera.org/verify/specialization/3NLG6RF487WA



06/12/2020

VIRAJ GOPALBHAI PATEL

has successfully completed

Data Collection and Processing with Python

an online non-credit course authorized by University of Michigan and offered through Coursera

**COURSE
CERTIFICATE**



Paul Resnick

Paul Resnick
Michael D. Cohen Collegiate Professor
School of Information

Jaclyn Cohen

Jaclyn Cohen
Lecturer
School of Information

Verify at coursera.org/verify/FRD33WR4Ag8a
Coursera has confirmed the identity of this individual and their participation in the course.



Certificate of Completion

This is to certify that **Ronak oza** successfully completed 1 total hour of **Blockchain Made Easy** online course on May 6, 2020

Jerome P. from JP Courses *Swapnil Kole*
Jerome P. from JP Courses, Instructor Swapnil Kole, Instructor



Certificate no. UC-4968ff6-7926-465b-9526-9062980c61c
Certificate url udemy.com/UC-4968ff6-7926-465b-9526-9062980c61c

#BeAble



CERTIFICATE OF ATTENDANCE

Ronak Oza

has successfully completed the course

**ICSI | CNSS Certified Network
Security Specialist**

May 9, 2020



George Thrasyvoulou
Program Director

Credential Number: 17832889



University of Colorado
Boulder | Colorado Springs | Denver | Anschutz Medical Campus

Jul 15, 2020

VISHWAS LAD

has successfully completed

Sensors and Sensor Circuit Design

an online non-credit course authorized by University of Colorado Boulder and offered through Coursera

James Zweighaft Jay Mendelson

James Zweighaft
Instructor
Electrical, Computer, & Energy Engineering
University of Colorado Boulder

Jay Mendelson
Instructor
Electrical, Computer, & Energy Engineering
University of Colorado Boulder

COURSE
CERTIFICATE



Verify at coursera.org/verify/JDKAN753XT92

Coursera has confirmed the identity of this individual and their participation in the course.



LinkedIn LEARNING

Certificate of Completion
Congratulations, Dhrumil Darji

Learning SQL Programming

Course completed on Sep 16, 2020 at 12:49PM UTC

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085



Instructional Delivery Method: QAS Self Study
In accordance with the standards of the National Registry of CPE Sponsors, CPE credits have been granted based on a 50-minute hour. LinkedIn is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors. State boards of accountancy have final authority on the acceptance of individual courses for CPE credit. Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its web site: www.nasbanet.org

Field of Study: Information Technology

Program: National Association of State Boards of Accountancy (NASBA) | Registry ID: #140940

Certificate No: AWHT-3_cCdWlBaoprSp4TLOBkoQ

Continuing Professional Education Credit (CPE): 2.40

JPMORGAN CHASE & CO.



Inspiring and empowering
future professionals

Dhrumil Darji

Software Engineering Virtual Experience

Certificate of Completion
June 12th, 2020

Over the period of May 2020 to June 2020, Dhrumil Darji has completed practical task modules in:

Establishing Financial Data Feeds
Frontend Web Development
Data Visualization with Perspective

Enrolment Verification Code Pgy9Eqt9WjMF22nBh | User Verification Code wdW5Jughk5sEB5fs5 | Issued by **InsideSherpa**



Sep 16, 2020

TANMAY RAJENDRA GHADI

has successfully completed

Introduction to battery-management systems

an online non-credit course authorized by University of Colorado Boulder and University of Colorado System and offered through Coursera

A handwritten signature in black ink, appearing to read "Gregory Flatt", written over a horizontal dashed line.

Gregory Flatt
Professor
Electrical and Computer Engineering

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/ZULLPWJMP5LA
Coursera has confirmed the identity of this individual and their participation in the course.



06/11/2020

TANMAY RAJENDRA GHADI

has successfully completed

Technical Support Fundamentals

an online non-credit course authorized by Google and offered through Coursera

Google

Google

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/XJFY3Q3SWUGG
Coursera has confirmed the identity of this individual and
their participation in the course.

Certificate of Completion

*This is to certify that **Ritik Mehrotra** successfully completed 39.5 total hours of **Full stack web development and AI with Python (Django)** online course on May 25, 2020*

John Harper
John Harper, Instructor

&

 Udemy

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CERTIFICATE OF COMPLETION

This is to certify that

MR. RITIK MEHROTRA

has successfully completed

PYTHON PROGRAMMING

From JANUARY 2020 *To* JULY 2020



Jude Miranda
Director

Certificate ID : NLPL/20-21/0021

a **Neebal** initiative

+91-9821309516 contact@kossine.com www.kossine.com

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SOLOLEARN

Issued 08 August, 2020

This is to certify that

Khushboo Golampalle

has successfully completed the

HTML Fundamentals course



Yeva Myuayan
Chief Executive Officer

Certificate #1014-19296990

COURSE CERTIFICATE

This is to certify that

Khushboo Golampalle

has successfully completed the course by demonstrating
theoretical and practical understanding of

Python Data Structures



SOLOLEARN

Certificate ID: 19229896-1-59
Issued On: April 2021

Yeva Hyusyan
Chief Executive Officer



THE SPARKS FOUNDATION



THIS IS PRESENTED TO

RHIKA JOHN FARGOSE

PRAKATY DUBEY
DIRECTOR

26-APR-2021

DATE

for successful selection as an intern at The Sparks
Foundation for function Data Science & Business
Analytics.



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Certificate of Completion

This is to certify that **Robin Lobo** successfully completed 6 total hours of **Complete Modern JavaScript Firebase BootCamp the beginner** online course on Dec. 30, 2020

Rita Chen
Rita Chen, Instructor



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MACQUARIE
University
SYDNEY AUSTRALIA

Page 3 of 4

Mareena Fernandes

has successfully completed

Excel Skills for Business: Essentials

an online non-credit course authorized by Macquarie University and offered through
Coursera

Prof. S. M. Srinivasan, FRSB, A Professor Emeritus

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65/20/2020

Mareena Fernandes

has successfully completed

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George Siedel
Williamson Family Professor of Business Administration
Thurgood Marshall Professor of Business Law
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RIIKA JOHN FARGOSE

PRAHAY DUBEY
DIRECTOR

26-APR-2021

DATE

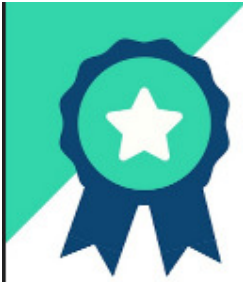
for successful selection as an intern at The Sparks
Foundation for function Data Science & Business
Analytics.



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THE SPARKS FOUNDATION



THIS IS PRESENTED TO

RITHIKA JOHN FARGOSE

PRADYUM DUBEY
DIRECTOR

for successful selection as an intern at The Sparks
Foundation for function Data Science & Business
Analytics.

26-APR-2021

DATE



CODE - VMGXMLMUGW

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Date : 13 Aug, 2020

TO WHOM IT MAY CONCERN

This reference letter is provided at the request of Mr. Meet Bhalgamiya. Mr. Bhalgamiya worked as a Web Development Intern at AVP Goals under my supervision. His tenure was from 13th July, 2020 to 12th Aug, 2020. AVP Goals is a dream fulfillment startup working to up skill undergraduate students for placements. For the quality of his work, I recommend him to all future employers.

Mr. Bhalgamiya's primary responsibilities included full stack website development. He did a thorough research of the different website attributes required and was able to deliver quality work within stiff timelines.

Mr. Bhalgamiya displayed a keen interest in understanding different aspects of a startup environment and we found him hardworking and sincere. I am quite impressed with this young professional and I am sure this internship has been an excellent work experience for him. I highly recommend him for full stack web developer roles that require enthusiasm, intelligence, speed and a positive attitude.

If you need additional information or perspective, please do not hesitate to contact me, by phone at +919886967816, or via e-mail at achyut@avpgoals.com

Achyut Mohan Sharma
Founder and CEO
AVP Goal Fulfillment Pvt Ltd.



Date: 11th October,2021

TO WHOM IT MAY CONCERN

It is with great pleasure that I am recommending Mr. Meet Bhalgamiya to you. I am Kunjal Gala Founder & CEO of Kunjal Arts Classes and I have supervised Mr. Meet Bhalgamiya, who held the position of Operation Intern from November 2020 - September 2021.

Mr. Bhalgamiya's primary responsibilities included Handling Clients Database and Evaluating Google Analytics. He did a thorough research on how to setup and evaluate Google analytics and was able to deliver quality work within stiff timelines.

Mr. Bhalgamiya displayed a keen interest in understanding different aspects of a startup environment and we found him hardworking and sincere. I am quite impressed with this young professional and I am sure this internship has been an excellent work experience for him.

If you need additional information or perspective, please do not hesitate to contact me, by phone at +919004277455, or via e-mail at Kunjalarts@gmail.com

Kunjal Gala
Founder and CEO
Kunjal Arts Classes

Certificate of Completion

This is to certify that **Tanisha Braganza**
successfully completed 29 total hours of **The Data
Science Course 2020: Complete Data Science
Bootcamp** online course on Aug. 10, 2020

365 Careers *365 Careers Team*
365 Careers, Instructor 365 Careers Team, Instructor



Certificate no. UC9864396-8c31-48e4-8e9b-8601a7224b17
Certificate url: udemy/UC-9864396-8c31-48e4-8e9b-8601a7224b17

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MACQUARIE
University
SYDNEY · AUSTRALIA

Sep 3, 2020

Mareena Fernandes

has successfully completed

Excel Skills for Business: Essentials

an online non-credit course authorized by Macquarie University and offered through
Coursera

Nancy De Pina, B.Sc., M.A., F.R.S.A., Professor of Finance

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participation in the course.



05/11/2020

ORVELL VIJAY FERREIRA

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles'.

Charles Serenoza
Clinical Professor, School of Information
University of Michigan

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W UNIVERSITY of WASHINGTON

06/20/2020

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has successfully completed

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a MOOC from the University of Washington and offered through Coursera

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Emily Fox
Assistant Professor of Machine Learning
Statistics

Carlos Guestrin
Assistant Professor of Machine Learning
Computer Science and Engineering

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