

Fr. Conceicao Rodrigues College of Engineering

Project Based Learning

Academic Year- 2022-2023

Serial Number	Departments
1.	Department of Computer Engineering
2.	Department of Electronics and Computer Science
3.	Department of Artificial Intelligence and Data Science
4.	Department of Mechanical Engineering

Fr. Conceicao Rodrigues College of Engineering

Department of Computer Engineering

Academic Year- 2022-2023

Serial Number	Mini Project/ Major Project List
1.	Second Year Computer Engineering – Mini Project
2.	Computer Graphics Lab- Mini Project
3.	Skill Based Lab Course- Object Oriented Programming with Java
4.	Skill Based Lab Course- Python Programming
5.	Third Year Computer Engineering - Mini Project
6.	Final Year Computer Engineering- Major Project

Fr. Conceicao Rodrigues College of Engg
Department of Computer Engg
SE Comps Div-B Year 2022-23

List of SE Comps DIV- B Mini- Project proposals & Guide Allotment

Sr. No	Roll No	Name of the Student	Name of the Project	Mentor Assigned
1	9522	Lloyd Louis	Obstacle detection car system	Prof .Heena Pendhari
	9525	Eshank Bele		
	9535	Hansel D'silva		
	9546	Emin Joy		
2	9528	Janice Dcruz	Skin Care App	Prof .Monika Khanore
	9587	Sania Almeida		
3	9539	Crystal Fernandes	A NGO finding APP	Dr. B.S.daga
	9572	Sanika Rozario		
	9616	Soham Ladgaonkar		
4	9540	Saahil Fernandes	Collision Detecting Autonomos Car	Prof. Kalpana Deorukhar
	9604	Aaron Furtado		
	9561	Neil Pandit		
5	9552	Mrunal kotambkar	Brake failiure and beep on dash alarm	Prof. Kalpana Deorukhar
	9567	Shruti Patil		
	9623	Dhruv Mayekar		
6	9563	Sanika Patankar	(women Safety and period managemen	Dr. Sujata Deshmukh
	9593	Eden Charles		
	9607	Lisa Gonsalves		
7	9568	Glison Perira	Event Management System	Prof. Unik Lokhande
	9547	Pradymnaa Kadam		
	9606	Shubham Ghadigaonkar		
	9588	Muhammad Batliwala		



8	9589	Mudabbir Hussain Bhat	Farmer Helper app/site	Prof.Heena Pendhari
	9597	Nathan Dias		
	9614	Aqib Firdous Khan		
9	9590	Shreedhar Bhat	Gas Leakage Detection System	
	9628	Mann Patel		Dr. B.S.daga
	9611	John Rajan George		
10	9592	Aston Renith Castelino	Face Recognition & Authentication System	
	9594	Chhand Kunal Chaughule		Prof. Jagruti Nagaonkar
	9638	Slayde Sylvester Sequeira		
11	9595	Atharva Dalvi	atKonnnect :Stray animal adoption system	
	9596	Reanne Dcosta		Prof. Kranti Wagle
	9602	Nicole Falcao		
12	9598	Ryan D'mello	AI based assistance system for visually impaired	
	9599	Leslie Dsilva		Prof. Kranti Wagle
	9624	Adrian Menezes		
13	9600	DSouza Cloyster Francis	Training and Placement website	
	9636	Ricky Rodrigues		Prof. Unik Lokhande
	9647	Joel Roji Varghese		
14	9609	Emmanuel Gudhino	Waste Management System Website	
	9643	Omkar Surve		Prof.Heena Pendhari
	9615	Soham Khochare		
15	9617	Joshua Lewis	Good Fellows	
	9621	Sanket Mane		Prof. Supriya khamoji
	9622	Soham Nitin Mane		
	9629	Nishant Patil		
16	9618	Jenny William Lopes	SONAR WATER LEVEL DETECTOR	Prof .Monika Khanore
	9627	Janvi Naik		
	9639	Anuf Shaikh		
	9620	Aditya Mahanwar		
	9633	Alex Raj		Prof. Supriya khamoji

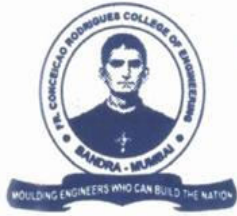


S.P.D.

17	9542	Chris Gracias	Hospido	
	9634	Rianna Rebello		
18	9635	Aaron Rodrigues	Flood management system	Prof. Kranti Wagle
	9642	Kashmira Sukhtankar		
	9649	Ishita Yadav		
19	9640	Mihir Shinde	SAMACHAR	
	9641	Prashant Singh		
	9645	Mark Tuscano		Prof. Jagruti Nagaonkar
	9646	Sania Tuscano		
20	9605	Rahul Hanmandlu Gandla	Mumbai Local Friend	
	9531	Aditya Vitthal Dhikale		Dr. Sujata Deshmukh
	9625	Siddhant Bhausheb Murad		
	9644	Syed Mohatashim Ali Mubba		

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SOCIETY OF ST. FRANCIS XAVIER, PILAR'S
FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to University of Mumbai)

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Computer Engineering SE Division B (Academic Year :2022-2023)

Sr. No	Roll No	Name of the Student	Title of the project
1	9522	Lloyd Louis	Animation of a man walking through different seasons of life
	9525	Eshank Bele	
	9535	Hansel D'silva	
	9546	Emin Joy	
2	9528	Janice Dcruz	Animation of moving train
	9587	Sania Almeida	
3	9539	Crystal Fernandes	Snake game and moving car animation in a starry night using graphics.h in C
	9572	Sanika Rozario	
	9616	Soham Ladgaonkar	
4	9540	Saahil Fernandes	
	9604	Aaron Furtado	
	9561	Neil Pandit	
5	9552	Mrunal kotambkar	MAN WALKING WITH UMBRELLA IN RAIN
	9567	Shruti Patil	
	9623	Dhruv Mayekar	
6	9563	Sanika Patankar	Solar system
	9593	Eden Charles	
	9607	Lisa Gonsalves	
7	9568	Glison Pereira	Moving car with changing traffic signal
	9547	Pradymnaa Kadam	
	9606	Shubham Ghadigaonkar	
8	9588	Muhammad Batliwala	Snake game
	9589	Mudabbir Hussain Bhat	
	9597	Nathan Dias	
	9614	Aqib Firdous Khan	
9	9590	Shreedhar Bhat	Metal Bouncing Ball
	9628	Mann Patel	
	9611	John Rajan George	
10	9592	Aston Renith Castelino	Moving Car on Road Trip through day and night
	9594	Chhand Kunal Chaughule	
	9638	Slayde Sylvester Sequeira	
	9595	Atharva Dalvi	
	9596	Reanne Dcosta	

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11	9602	Nicole Falcao	Maze Runner
12	9598	Ryan D'mello	Animation of 2 men crossing paths in the rain
	9599	Leslie Dsilva	
	9624	Adrian Menezes	
13	9600	DSouza Cloyster Francis	A rocket orbiting the moon
	9636	Ricky Rodrigues	
	9647	Joel Roji Varghese	
14	9609	Emmanuel Gudhino	Screen Saver
	9643	Omkar Surve	
	9615	Soham Khochare	
15	9617	Joshua Lewis	Air Hockey Game
	9621	Sanket Mane	
	9622	Soham Nitin Mane	
	9629	Nishant Patil	
16	9618	Jenny William Lopes	Animation of MAN WALKING WITH UMBRELLA ON A RAINY DAY in C using graphics.h library
	9627	Janvi Naik	
	9639	Anuf Shaikh	
17	9620	Aditya Mahanwar	Rocket moving to space using C programming languages
	9633	Alex Raj	
	9542	Chris Gracias	
	9634	Rianna Rebello	
18	9635	Aaron Rodrigues	Animation of a ball bouncing vertically using HTML and CSS
	9642	Kashmira Sukhtankar	
	9649	Ishita Yadav	
19	9640	Mihir Shinde	Animation of Man Walking in Rain on sunny day and rainbow occurs when rain stops.
	9641	Prashant Singh	
	9645	Mark Tuscano	
	9646	Sania Tuscano	
20	9605	Rahul Hanmandlu Gandla	Battle Field
	9531	Aditya Vitthal Dhikale	
	9625	Siddhant Bhausahab Murade	
	9644	Syed Mohatashim Ali Mubbashir Ali	

Prof. Sushma Nagdeote



<https://docs.google.com/spreadsheets/d/1cJxCn2caiiiY5JOqi0by18lrhOMPQKit774nzRMfNH4/edit?resourcekey#gid=2071838438>

Fr.Conceicao Rodrigues college of Engineering			
S.E (Computer Engineering)			
Python Presentation (A.Y 2022-2023)			
Group No.	Roll No.	Name	Title
1	9562	Shreya Panikkassery	Music Player.
	9575	Raj Saner	
2	9584	Seema Yadav	Pharamacy Managemnt system
	9626	Becky	
	9558	Brita	
3	9577	Noelle Shaji	Expense tracker
	9538	Pearl Dsouza	
	9579	Sharon Christyraj	
4	9550	Sharli Khot	Credit Card Fraud Detection
	9591	Meetali Bhole	
5	9541	Max Gonsalves	Instagram account reach and trend analysis
	9536	Saville D'silva	
	9527	Vedant Chawardol	
6	9555	Melbin Koshy	Social Media Application with Chat Features
	9576	Ashton Serrao	
	9574	Amanda Saldanha	
7	9585	Akshaya Lakshmi	web scraper
	9610	Yashika Haritwal	
8	9580	Vansh Thakkar	Python web crawler OSINT tool
	9566	Sanat Patil	
	9571	Crisell Rodrigues	
9	9570	Sumit Rai	Analysis and detection of faces using python
	9543	Madhav Jha	
	9526	Pushpender Bisht	
10	9582	Marlon Valladares	Online Typing test
	9559	Joel Nazareth	
	9534	Prathamesh Doifode	
11	9612	Gaurav Joshi	Licence Plate Number Recognition
	9557	Gaurav Mishra	



	9564	vedant pathare	
12	9613	Divya Junghare	OneStopForProgrammers
	9521	Risa Almeida	
	9545	Namrata Joshi	
13	9764	Joel Pawar	Drowsiness Detetcion System
	9763	Harsh Parmar	
	9771	Lisa Pereira	
14	9765	simon rumao	alll in one games
	9537	jason dsouza	
	9573	jovan rumao	
15	9586	Rehan Ameida	Web app using streamlit for data visualization
	9603	Zane Falcao	
16	9524	Basilica Anthony	vehicle surveillane system
	9637	Sahaya Blessy	
	9554	Kaushal Mahajan	
17	9533	Royce Dmello	Inventory Management System
	9548	Jatin Kadu	
	9648	Darsh Virani	
18	9608	Rudalph Gonsalves	Weather website
	9631	Alroy Pereira	
	9632	Aaron Pereira	
19	9583	Rugved Wankhade	Anomaly Detection
	9544	Andre John	
	9601	Ivan D'souza	
20	9551	vignesh rk	python calorie tracker
	9560	girish nhavkar	
	9549	pratham	
21	9569	Winster Pereira	Blink Facial Recognition System
	9565	Nimish Patil	
22	9556	Gokul Krishnaa Menon	Face recognition (lot based)
	9523	Arun Sanyal	
	9581	Samarth Vaishnav	
23	9529	Jonathan Dabre	Face Detection Model and OCR model
	9520	Bastien Almeida	
	9532	Nathan Dias	



24	9766	Devesh Vengurlekar	Pizza Delivery Service
	9762	Aditi Gupta	
25	9530	Kartik Dhar	Snake Feeder game
	9632	Siddhesh Pradhan	
26	9553	Riya Jaison	Password Manager
	9578	Kashish Sharma	
27	9619	Kim	Egg catch

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Grp No.	Roll No	Student Name	Project Title	Faculty Mentor	Project Status
1	9238	Aditya Vyas	Agri-IoT	Prof. Merly Thomas	Accepted
	9427	Atharva Pawar			
	9422	Deon Berton Gracias			
2	9175	Adhikari Kedar Tejas	Evaluating Exam papers using Machine learning	Prof. Roshni Padate	Accepted
	9196	Fernandes Eric Vivek			
	9237	Valiaparambil Ryan Taffy			
3	9183	Himanshu Bhundere	Automated Drone	Prof. Ashwini Pansare	Accepted
	9215	Trevelyn Noronha			
	9227	Breznev Rodrigues			
	9218	Vedant Patankar			
4	9207	Harshang Makwana	Player Finder	Prof. Monali Shetty	Accepted
	9192	Alton Dsilva			
	9220	Mrudul Patil			
5	9177	Cheryl Almeida	Destop Voice Assistant	Prof. Sushma Nagdeote	Rejected
	9205	Nathan Lopes			
	9204	Mathew Lobo			
6	9188	Rudolf Dmello	E-voting Blockchain	Prof. Sangeeta Parshva	Accepted
	9425	Larry Lopes			
7	9179	Hudah Ansari	Agnel Grads	Prof. Prachi Patil	Accepted
	9217	Shreya Palande			
	9219	Manasvi Patil			
8	9222	Shaun Pimenta		Prof. Parshvi Shah	Accepted
	9234	Charmi Tank			



	9423	Mahek Intwala	CareerDekho		
9	9174	Justin Abreo	Restaurant Finder in Flask using Feature	Prof. Prajakta Dhamnas	Conditionally Accepted
	9194	Suzan Dsouza			
	9209	Rohan Mathew			
10	9229	Ritika Rumde	Medonation: medicine donation service.	Dr. Sunil Surve	Conditionally Accepted
	9230	Gouri Sankhe			
	9186	Kavach Dave			
	9198	Calvin Gonsalves			
11	9176	Shagun Agrawal	BestEats - a food deal comparison web app	Dr. Sunil Surve	Conditionally Accepted
	9187	Smith Dbritto			
	9208	Martina John			
12	9216	Bhushan Pakhle	FitPal : Fitness and PR	Prof. Prachi Patil	Conditionally Accepted
	9232	Omkar Satupe			
		Anmol Kamoji			
13	9184	Naman Chouhan	Netspire	Prof. Ashwini Pansare	Accepted
	9191	Renvil Dsa			
	9233	Hitesh Sharma			
14	9428	Vijay prajapati	RENTOFF(Office Space Renting App)	Prof. Monali Shetty	Accepted
	9431	shawn Rodrigues			
	9432	Hisbaan sayed			
15	9180	Amey Bagwe	Attendance marking using mobile hotspot	Prof. Sushma Nagdeote	Accepted
	9197	Vailantan Fernandes			
	9203	Wesley Lewis			
	9226	Sandesh Raut			

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16	9195	Jonathan Ignatius Duarte	Web based Chat Application	Prof. Prachi Patil	Accepted
	9181	Shreyas Rajesh Bhat			
	9200	Rishabh Subash Gupta			
	9202	Saikiran Devraj Kasturi			
17	9214	Renu Nanadikar	Pawsitive - An animal rescue portal	Prof. Parshvi Shah	Rejected
	9221	Srijita Patra			
	9426	Athsa Devaraj			
18	9225	Sankalp Rane	CryptoMart	Prof. Ashwini Pansare	Conditionally Accepted
	9210	Lauren Menezes			
	9190	Jaden Dsa			
19	9199	Keith Gonsalves	Product Recommendation System using Machine Learning	Prof. Roshni Padate	Conditionally Accepted
	9228	Ruben Rodrigues			
	9235	Alson Tuscano			
20	9236	Seon Tuscano	Disease prediction using ML	Prof. Merly Thomas	Rejected
	9189	Sennett DMello			
	9206	Oswin Lopes			
21	9231	Sarah Abraham	Grapeful- A Grocery App	Prof. Prajakta Dhamnas	Conditionally Accepted
	9193	Ivan D'silva			
	9211	Malaika Monteiro			
	9185	Kris Corriea			
22	9182	Abhay Bhosale	Superreads	Prof. Sangeeta Parshva	Rejected
	9178	Vallance Alvares			
	9213	Atharva Nalawade			



Fr. Conceicao Rodrigues College of Engineering
Department of Computer Engineering
List of Approved BE Project proposals & Guide Allotment (2022 -23)

Sr No.	Student Name	Roll NO.	Project Title	Guide
1	Prathamesh Adake	9081	Digital Forensics and Incident Response	Prof Roshni Padate
	Harshala Athani	9082		
	Rhyth Rodrigues	8902		
2	Ronald Patrick	8896	Decentralized Supply Chain System using Blockchain	Prof Unik Lokhande
	Bhavendra Panchal	8894		
	Meet Parmar	8895		
3	Rissa Chettiar	8861	Peer-to-Peer Money Lending using Blockchain and Machine Learning	Prof Monali Shetty
	Ken Nunes	8892		
	Praveen Bhandari	9083		
	Halden Dmello	9085		
4	Prachi Mohare	8888	Digitization of Health Records – Generating and Securing the E-health Records using NFTs	Prof Monika Khanore
	Jayesh Badwal	8853		
	Lidya Simon	8880		
5	Vedaant Sunil	8897	Blockchain - based Patients' Detail Management System	Dr B. S. Daga
	Alisha Rao	8899		
	Joshua Rodrigues	8900		
6	Aaron Gomes	8869	Mask and Social Distancing Detection App using Deep Learning and Computer Vision	Prof Sushma Nagdeote
	Simrandeep Singh	8910		
	Amardeep Bhupatwar	8856		
7	Sumit Kothari	8878	Fantasy Premier League stat Bot	Prof Ashwini Pansare
	Mann Sanghvi	8904		
	Om Padhy	8893		



	Samarth M.			
8	Nicole Dias	8862	Personality Prediction Application using Deep Learning	Prof. Monika Khanore
	Yohan Mhatre	8887		
	Taransingh Rajpal	8898		
9	Godwin Vaz	8915	Disease Prediction System using ML	Prof. Prajakta Dhamnaskar
	Reez Tuscano	8914		
	Shaun Lopes	8883		
	Ross Lobo	8882		
10	Ibin Babu	8872	Farmer Assistant Application	Prof. Prachi Patil
	Pratik Harde	8871		
	Ananya Sharma	8908		
11	Rachel Sequeira	8906	Maintenance and Verification of digital content.	Prof Kalpana Sagvekar
	Raj Harindar Mourya	8889		
	Aayushi Thakur	8913		
12	Happy Varughese Cherian	8870	Malicious URLs and Emails detection using ML & DL	Prof Merly Thomas
	Ravisingh Kushwah	8879		
	Sreenivasan Murugan	8891		
13	Vaishnavi Marathe	8884	Breast Cancer Histopathological Image classification Deep Learning models	Prof. Sangeeta Parshionkar
	Kaylynn Rodrigues	8901		
	Joyli Rumao	8903		
14	Dilton D'souza	8865	Project - ThirdEye	Prof Jagruti Nagaonkar
	Nigel Fernandes	8868		
	Jevin Vereghese	8876		
	Natasha Lobo	8881		
15	Bless Dmello	9084	Sentiment Analysis	Prof Parshvi Shah
	Niel Dmello	9086		
	Uttam Savaliya	8905		
16	Travis Vaz	8916	Hybrid approach for Disaster Management	Prof Supriya Kamoji



	Shruti Shetty	8841		
	Yashaswini Chaudhari	8859		
	Vanessa Dmello	8863		
17	Aaron Dsouza	8864	E- Commerce warranty system using NFTs	Prof. Kranti Wagle
	Upmanyu Jha	8875		
	Bhuvanesh Kolhe	8877		
	Abde-Abitalib Merchant	8886		
18	Atharva Buit	8858	Virtual Fashion	Prof. Heenakausar Pendhari
	Lavish Jain	8873		
	Nihal Jha	8874		
19	Sifra Maria Biju	8909	Pose Estimation	Dr .Sujata Deshmukh
	Rugved Chaudhari	8995		
	Jainesh Chawan	8860		
20	Jayden Jude D'souza	8866	Comprehension using NLP	Dr B. S. Daga
	Austin Fernandes	8867		
	Gayatri Varma	8849		
	Shrusti Shah	8549		
21	Anushri Bugde	8857	Waste Detection using machine learning	Prof. Merly Thomas
	Ridham Bheda	8855		
	Trupti Nerkar	8890		
	Nikita Emilia	8891		
	Noronha			



1	Reeve Dbritto	8929	Implementation of Reinforcement Learning for Self Driving Cars	Dr Sunil Surve
	Dev Prajapati	8964		
	Manan Shah	8969		
	Sven Norohna	8961		
2	Marilyn Almeida	8852	Bulk Emailer with email tracking, spam filtering & suggestions using NLP	Prof Roshni Padate
	Samuel Vaz	8978		
	Chris Dabre	8928		
3	Abhishek Raje	8965	Human Action Recognition	Prof Merly Thomas
	Harsh Ramani	8966		
	Aryan Patil			
	Ian Joseph K.	8948		
4	Pearl Bharti	8923	Emailing system for the visually impaired	Dr Sunil Surve
	Sakshi Chavan	8926		
5	Rasika Ramchandra Virkar	8980	Plant Species Recognition Using Machine Learning	Prof. Heenakausar Pendhari
	Betsy Edakkalathur	8934		
	Akshata Jadhav	8945		
6	Insiya Shamshi	8970	Skill Verification System	Prof Monali Shetty
	Rohan Tapulli	8975		
	Austin Isaac	8957		
	Mudaliar			
7	Brendan Lucas	8953	Product Authenticity Identification and Warranty Tracking using Blockchain NFTs.	Prof Monika Khanore
	Vinyas Kulal	8949		
	Aditya Mahamuni	8954		
	Abhi Gupta	8944		
8	Aman Gadadare	9088	Education usng AR	Dr. B. S. Daga
	Quincy Gonsalves	9089		



	Seniya Tuscano	8977		
9	Rahul Bazaz	8922	Real time conversation of sign language to text and speech	Prof Prajakta Dhamnaskar
	Mitesh jaiman	8946		
	Kaustubh Mishra	8956		
	Vivan Stanislaus	8974		
10	Dhananjay Nair	8958	Data analytics for disaster management response using sentiments	Prof. Supriya Kamoji
	Anna George	8941		
	Bibin Chacko	8925		
11	Candida Noronha	8960	Blockchain based Decentralised Electronics market place for digital assets	Dr. Sujata Deshmukh
	Gini Chacko	8942		
	Lizel Fernandes	8937		
12	Dillon Colaco	8927	Cryptocurrency Price Prediction	Prof Parshvi Shah
	Shaun Dbritto	8930		
	Manobala Subramanian	8955		
	Akshat Nayak	8959		
13	Peter Araujo	8920	Federated Learning for Smart Healthcare	Prof Roshni Padate
	Dan Fernandes	8936		
	Ameaza Rodrigues	8967		
14	Rincy Fernandes	8938	MED-AID	Prof. Kranti Wagle
	Amisha Gonsalves	8943		
15	Liny Mathew	8950	Flood forecasting and flood risk assessment using remote sensing techniques	Prof Ashwini Pansare
	Yash Deshmukh	8931		
	Warren Fernandes	8940		
16	Irfan Abidi	8917	Verbal Agreement Signing Using Blockchain and speech recognition.	Prof Sangeeta Parshionikar
	Alan Almeida	8918		
	Lance Soares	8973		
17	Vibhav Bollavathri	8924	AI self driving car through simulation	Prof. Jagruti Nagaonkar



	Alisha Fernandes	8935		
	Royden Fernandes	8939		
18	Xenus Gonsalves	9090	Cloud based pharmacy webapp	Prof. Unik Lokhande
	Greatson Lobo	8951		
	Royce Rumao	9093		
	Kallis Fernandes	9087		
19	Jesica D'souza	8933	Detection and Prevention of game Addiction in Children	Prof. Sushma Nagdeote
	Sakshi Shetty	8972		
	Sania Tuscano	8976		
20	Sachi Verma	8979	Automatic Article Summarization	Prof Kalpana Sagvekar
	Purna Sharma	8971		
	Joel Ayappa	8921		
21	Colin Dsouza	8952	Anomaly detection in bitcoin network using federated learning	Prof. Prachi Patil
	Ishaan Loomba			
	Amrutha			
	Sureshkumar			
	Akhilesh More	9091		
22	Bariq Wani	8981	Indian Sign Language detector	Dr. Sujata Deshmukh
	Manoharan Naidu	9092		
	Charles Gershon	8963		



Fr. Conceicao Rodrigues College of Engineering

Department of Electronics and Computer Science

Academic Year- 2022-2023

Serial Number	Mini Project/ Major Project List
1.	Second Year ECS – Mini Project
2.	Skill Based Lab Course- Python Programming
3.	Third Year ECS - Mini Project
4.	Software Testing and Quality Assurance
5.	BE Major Project

Department of Electronics and Computer Engineering
 First Mid Term Presentation - Mini Project 1 A
 SE ECS

Sem III July - Nov 2022

GROUP No.	Roll No.	Names	Project Title	Guide Name
			Digital Timetable	
1	9461	Saieeraj Acharya		dipali K
	9482	Shantanu Karekar		
	9477	Ishan Hegde		
2	9518	Aamir	Sudoku solver	Binsy J.
	9504	Pravin		
3	9486	Aryan Kyatham	Artificial Intelligence	Archana L
	9511	Ratan Singh		
	9517	Aarush Wasnik		
4	9480	Jerome James	Resume Building Website	Archana L
	9498	Karan Rajput		
	9505	Steve Sequeira		
5	9519	Mugdha Zope	Ethereum dApp	Prajakta B
	9465	Desmond Antony		
	9487	Khevna Marfatia		
	9506	Shubham Shanbhag	Categorising comments on social media	

Dipali K.



6	9488	Akshat Mathur	Social distancing wrist watch beeper	Dipali K
	9510	Ashwin Shukla		
7	9478	Sujal Jain	Vehicle Number Recognition	Jayen M
	9512	Krishna Soni		
	9493	Bhavik Parmar		
8	9469	Harsh Chitnis	window predictor	prajakta B
	9496	Keefe Pereira		
	9466	Vrushank Arur		
9	9467	Jerry Jacob	Energy Generation Through Speed Breakers(Pizzoelectricity)	narayanan sir
	9494	Kaustubh Patankar		
	9514	Roshan Thomas		
10	9508	shubh shetty	hospital website	Deepak Bhoir
	9475	punit giri		
	9495	sameer patil		
11	9516	Aditya Verma	Website related to medical sector	jayen M
	9499	Ruchita Rao		
	9485	Nivedita Kokane		
12	9463	Kush Ambekar	QR code	Binsy J
	9503	Shreya Sahay		
	9502	Saaqib Shaikh		

D. N. S.



13	9464	Ansari Hashir		Shilpa p
	9507	Shetty Dhruv	SMART HOME	
	9515	Tripathi Vaibhav		
14	9462	Adithya manoj	Security and energy system for remote areas	Sapna P
	9484	Sharique khan		
	9513	Anurag Thakare		
15	9509	Suraj Shinde	LASER COMMUNICATIONS	Deepak Bhoir
	9490	Aryan Mohite		
	9483	Kartik Khade		
16	9491	Rajdeep Naik	Staircase wiring	Binsy J
	9472	Amrit Fernandes		
17				

Dhruv



	FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING		
	Department of Electronics & Computer Science (ECS)		
	S.E. (Electronics & Computer Science) - Semester IV for Academic Year 2022-2023		
	<u>PYTHON MINI PROJECT</u>		
NO.	ROLL NO.	NAME OF STUDENT	Topic
1	9111	AGRAWAL DRISHTI GOPAL	PRICE TRACKER
2	9112	AGRE AKASH SHEKHAR	ROAD LANE LINE DETECTION USING COMPUTER VISION MODELS
3	9113	ALMEIDA SHELDON MARIAN	ROAD LANE LINE DETECTION USING COMPUTER VISION MODELS
4	9114	ANCHAN HARSHIT LOHITAKXA	ROAD LANE LINE DETECTION USING COMPUTER VISION MODELS
5	9115	BANE SAHIL SUBODH	ROLL IT
6	9116	BAROT DHRUVIN HASMUKH	ROLL IT
7	9117	CARVALHO LENIN AJIT	SIMPLE REMINDER APP USING PYTHON
8	9118	CASTELINO LIONEL STEVEN	SIMPLE REMINDER APP USING PYTHON
9	9119	CHOUDHARY MAHENDER ARJUNRAM	SIMPLE REMINDER APP USING PYTHON
10	9120	COUTINHO RHEA TERRY	WHATSAPP CHAT BOX
11	9121	DAVID JENNICSON SELVARAJ	WHATSAPP CHAT BOX
12	9122	DSOUZA AARON STANY	WHATSAPP CHAT BOX
13	9123	DSOUZA KEVIN SIMON	EXPENSE TRACKER
14	9124	GAUTAM MOHINI VINEET	EXPENSE TRACKER
15	9125	GETLE ATHARVA SANJAY	EXPENSE TRACKER
16	9126	GHADIALI MOHSIN ABBAS	PRICE COMPARISON FOR ONLINE SHOPPING

Dr. Pradi.



17	9127	IYER AJAY SUBRAMANIAM	PRICE COMPARISON FOR ONLINE SHOPPING
18	9128	JAISWAL VISHAL SUBHASH	PRICE COMPARISON FOR ONLINE SHOPPING
19	9129	JANYA PULKIT ANAND	A* FINDER
20	9130	JHAVERI RONIT TEJAS	A* FINDER
21	9131	JUHUKAR AAYUSH RAJESH	ALARM CLOCK
22	9132	KALSI ATTAR SINGH AVTAR SINGH	ALARM CLOCK
23	9133	KASLE PIYUSH RAM	ALARM CLOCK
24	9134	KHAN FARHAN FIROZ	AUTOMATE SPOTIFY USING PYTHON
25	9135	KHANDEKAR RITESH SUHAS	AUTOMATE SPOTIFY USING PYTHON
26	9136	KHOT ARPITA ASHOK	AUTOMATE SPOTIFY USING PYTHON
27	9137	KUMBHAR TANUJ JAYA	BROWSER IN PYTHON
28	9138	MACHADO LEROY LEO	BROWSER IN PYTHON
29	9139	MAKHIJA ANIKA	CALCULATOR APP USING TKINKER
30	9140	MALANI YASH RANGNATH	CALCULATOR APP USING TKINKER
31	9141	MATHIAS FIOLA RIVA / WILFRED	CALCULATOR APP USING TKINKER
32	9142	NAKASHE KAUSHIK DINESH	CALCULATOR APP USING TKINKER
33	9143	NATH SHUBHAM SONI SUBHASH	CALCULATOR USING PYTHON
34	9144	NULLWALA MOHAMMED MOIZ	CALCULATOR USING PYTHON
35	9145	PATANGE RONIT PARAG	CALCULATOR USING PYTHON
36	9146	PATIL PRACHITI PRAMOD	CHATBOX CREATION
37	9147	PATIL SHREESHAILYA VISHWASRAO	CHATBOX CREATION
38	9148	PAWAR HEMANT BUDHARAM	CLINIC MANAGEMENT SYSTEM CSM-(WEB BASED)
39	9149	PAYAPILLY MATHEW KURUVILLA	CLINIC MANAGEMENT SYSTEM CSM-(WEB BASED)
40	9150	PEDNEKAR DHRUV KAMLESH	CONVERT TEXT TO SPEECH
41	9151	PEREIRA MALCOLM JAMES	CONVERT TEXT TO SPEECH
42	9152	PRAJAPATI HARDIK RAJU	DESKTOP MP3 PLAYER
43	9153	PUROHIT SAHIL VINODKUMAR	DESKTOP MP3 PLAYER

Dr. Prabhakar



44	9154	RAWAT ALISHA BHARAT SINGH	DESKTOP MP3 PLAYER
45	9155	REGO PRANIL PRAKASH	DISCORD STOCKS BOT
46	9156	REYHAAN BINNY	DISCORD STOCKS BOT
47	9157	ROACH CHRISTOPHER CLIFFORD	DISCORD STOCKS BOT
48	9158	RODRIGUES JASON LOUIS	ENTIRE.TY
49	9159	SAIN VIVEK PAWAN KUMAR	ENTIRE.TY
50	9160	SALDANHA LAVIL VICTOR	HANGMAN
51	9161	SANTO SUNNY	HANGMAN
52	9162	SAVE NISHAL KUSHAL	HANGMAN
53	9163	SHARMA ESHA	HOUSE PRICE PREDICTION
54	9164	SHETTY SATWIK SURESH	HOUSE PRICE PREDICTION
55	9165	SOANS JORDAN HERSCHEL	IMAGE EDITOR
56	9166	SUTHAR DINESH SHAILESH	IMAGE EDITOR
57	9167	THORAT YASH MILIND	IMAGE EDITOR
58	9168	VARAIYA JINISH SAMIR	LIBRARY MANAGEMENT
59	9169	VARTAK DHRUTI PRASHANT	LIBRARY MANAGEMENT
60	9170	VAZATHRA EMMANUEL SAJU	LIBRARY MANAGEMENT
61	9171	VENGURLEKAR SHALAKA RAKESH	MINI SPACE WARS
62	9172	WAGH KUNAL DHARMENDRA	MINI SPACE WARS
63	9173	WAGH YUKTA ARUN	MINI SPACE WARS
64	9415	GAIKAWAD AVANEESH SHAM	NOTIFIER
65	9416	HEGDE AMOGH VIVEK	NOTIFIER
66	9417	KULAYE SUYASH SAMBHAJI	NOTIFIER
67	9418	PRABHUGHATE MRINMAYI MILIND	PASSWORD GENERATOR AND STORAGE APPLICATION
68	9419	RODRIGUES JEROY JOSEPH	PASSWORD GENERATOR AND STORAGE APPLICATION
69	9420	SHAH VRUSHTI HITESH	PASSWORD GENERATOR AND STORAGE APPLICATION
70	8808	JESHURUN EDWIN	PASSWORD GENERATOR AND STORAGE APPLICATION



TE ECS Sem5 Miniproject-2A List -(2022-23) July-Nov,2022

Group	Roll No	Name of group Members	Name of project	Objectives/Details submitted	Allotted Guide
1	9128	Vishal Jaiswal			Vaibhav Godbole
	9136	Arpita Khot (9136)	Pass vault-A multidevice P2P	1.Generating strong password 2.Password security	
	9142	Kaushik Nakashe (9142)			
2	9117	Lenin	Crypto Currency price tra	1.To monitor the current value of digital curr	Prajakta Bhangale
	9113	Sheldon Almeida (9113)		2.To ease the work of monitoring every cryptocurrency at one time	
3	9130	Ronit Jhaveri - 9130	"VeriPay"	1.Verification of Client/ Payment Data.	Vaibhav Godbole
	9168	Jinish Varaiya - 9168		2.bill transfer and management	
	9141	Fiola Riva Mathias (Roll No. 9141)			
	9169	Dhruvi Vartak		2.in predicting their future blood glucose levels.	
	9146	Prachiti Patil			
	9156	Reyhaan Binny		2.user friendly website	
	9417	Suyash Sambhaji Kulaye		how to implement	
12		Vivek Sains (9159)	"Printout Vending Machi	1.Automatic printing after payment	Jayen Modi
		Nishal Save (9162)	NoPawsDown		
		Pranil Rego (Roll No - 9155)	RESCUING a stray dog.Clinics located near by		
		Ajay Iyer(9127)		2.manage the specifics of the canteen,employee, customer, sales, and item cat	
		Dhruvin Barot(9116)			

Dhruvin



		David Jennicson(9121)		
		Akash Agre(9112)	To design an application which identifies hateful content.	
		Kunal Wagh(9172)		
18	9139	Anika Makhija	“Educational Game” 1.making quizzes and Answers	Archana Lopes
		Santo Sunny (9161)		
		Tanuj Kumbhar(9137)		
		Farhan Khan (9134)	2	
		Yash Thorat (9167)		
		Harshit Anchan(9114)		
		Malcolm Pereira(9151)		
	9129	Pulkit Janya		

Project Guide Allotted Groups

Dr Sapna Prabhu	G5,G9
Dr D.V Bhoir	G17,G23
Prof K.Narayanan	G1,G13
Prof Shilpa Patil	G7,G14,G15
prof Binsy Joseph	G6,G21
prof Dipali Koshti	G11,G22
Prof Vaibhav Godbole	G3,G19
prof Archana Lopes	G4,G16,G18
Prof Jayen Modi	G10,G12,G20
prof Prajakta Bhangale	G2,G8

Elrabhi



Fr. Conceicao Rodrigues College of Engineering

Department of Electronics and Computer Science

Subject: Software testing and Quality Assurance

Case Study Presentation

3/10/2022- 14/10/2022

Case study presentations in the subject of Software testing and quality assurance is scheduled from 3rd October 2022 to 14th October 2022 in online/offline mode. The topics are listed as follows . Each student needs to come prepared with enough sources of information to give the presentation. All are expected to participate actively. Other students will be actively attending as an audience.

PI mapped:

3.1.3: Survey

6.1.1: engineering roles in broader context w.r.t health safety ,public welfare, legal

7.1.1.: identify risk and impact in engineering activity

7.1.2: relationship between technical, socio economics and environmental sustainability

8.1.1: identify unethical conduct

9.1.1.: appreciate value of diversity in a team

9.1.2: Implement norms of practice.(team work)

9.2.1: communication, leadership, conflict resolution

9.2.2. Treat other team members respectfully

9.2.3 Listen to other members

9.2.4 Maintain composure in difficult situation

9.3.1: present result s as a team

10.1.1. Read understand technical/non technical information

10.2.1 Listen to and comprehend information and viewpoints of others

10.2.2 Deliver effective oral presentation.

12.2.2 Recognize the need and importance of current new developments.

12.3.1 Comprehend technical and other credible sources of information



SR. NO.	ROLL NO.	NAME	TOPIC	DATE	TIME
1	9148	PAWARHEMANTBUDHARAM	Validation Activities	3/10/2022	8.45 a.m.
2	9149	PAYAPILLYMATHEWKURUVILLA	UNIT VALIDATION TESTING	3/10/2022	8.45 a.m.
3	9150	PEDNEKARDHRUVKAMLESH	UNIT VALIDATION TESTING : Drivers	3/10/2022	8.45 a.m.
4	9151	PEREIRAMALCOLMJAMES	UNIT VALIDATION TESTING : Stubs	3/10/2022	8.45 a.m.
5	9152	PRAJAPATI HARDIKRAJU	Benefits of Designing Stubs and Drivers	3/10/2022	8.45 a.m.
6	9154	/RAWATALISHABHARATSINGH	INTEGRATION TESTING	3/10/2022	8.45 a.m.
7	9153	PUROHITSAHILVINODKUMAR	DECOMPOSITION-BASED INTEGRATION	3/10/2022	8.45 a.m.
8					
9	9155	REGOPRANILPRAKASH	Incremental Integration Testing	3/10/2022	8.45 a.m.
10	9156	REYHAANBINNY	Types of Incremental Integration Testing	3/10/2022	8.45 a.m.
11	9157	ROACHCHRISTOPHERCLIFFORD	FUNCTION TESTING	4/10/2022	7 p.m.
12	9158	RODRIGUESJASONLOUIS	SYSTEM TESTING	4/10/2022	7 p.m.
13	9159	SAINVIVEKPAWANKUMAR	CATEGORIES OF SYSTEM TESTS	4/10/2022	7 p.m.
14	9160	SALDANHALAVILVICTOR	Security Testing	4/10/2022	7 p.m.
15	9161	SANTOSUNNY	Load Testing	4/10/2022	7 p.m.
16	9162	SAVENISHALKUSHAL	Stress Testing	4/10/2022	7 p.m.
17	9163	/SHARMAESHA	Usability Testing	4/10/2022	7 p.m.
18	9164	SHETTYSATWIKSURESH	ACCEPTANCE TESTING	4/10/2022	7 p.m.
19	9165	SOANSJORDANHERSCHEL	ALPHA TESTING	4/10/2022	7 p.m.
20	9166	SUTHARDINESHSHAILESH	BETA TESTING	4/10/2022	7 p.m.
21	9167	THORATYASHMILIND	PROGRESSIVE VS. REGRESSIVE TESTING	4/10/2022	7 p.m.
22	9419	RODRIGUESJEROYJOSEPH	REGRESSION TESTING PRODUCES	4/10/2022	7 p.m.

Elshah



			QUALITY SOFTWARE		
23	9169	/VARTAKDHRUTIPRASHANT	REGRESSION TESTABILITY	4/10/2022	7 p.m.
24	9170	VAZATHRAEMMANUELSAJU	WHEN IS REGRESSION TESTING DONE?	4/10/2022	7 p.m.
25	9171	/VENGURLEKARSHALAKARAKESH	REGRESSION TESTING TYPES	4/10/2022	7 p.m.
26	9172	WAGHKUNALDHARMENDRA	REGRESSION TESTING TECHNIQUES	4/10/2022	7 p.m.
27	9418	/PRABHUGHATEMRINMAYIMILIND	SELECTIVE RETEST TECHNIQUE	4/10/2022	7 p.m.
28	9417	KULAYESUYASHSAMBHAJI	REGRESSION TEST PRIORITIZATION	4/10/2022	7 p.m.
29	8808	JESHURUNEDWIN	Test Management	6/10/2022	7 p.m.
30	9111	/AGRAWALDRISHTIGOPAL	Structure of a testing group	6/10/2022	7 p.m.
31	9112	AGREAKASHSHEKHAR	Test planning- test plan components	6/10/2022	7 p.m.
32	9113	ALMEIDASHELDONMARIAN	Test planning- test plan components	6/10/2022	7 p.m.
33	9114	ANCHANHARSHITLOHITAKXA	Test plan hierarchy	6/10/2022	7 p.m.
34	9117	CARVALHOLENINAJIT	Verification and validation of test plan, unit test plan	6/10/2022	7 p.m.
35	9118	CASTELINOLIONELSTEVEN	Integration and function test plan	6/10/2022	7 p.m.
36	9119	CHOUDHARYMAHENDERARJUNRAM	System test plan and acceptance test plan	7/10/2022	12 p.m.
37	9120	COUTINHORHEATERRY	DETAILED TEST DESIGN AND TEST SPECIFICATIONS	7/10/2022	12 p.m.
38	9121	DAVIDJENNICSONSELVARAJ	TEST PROCEDURE SPECIFICATIONS	7/10/2022	12 p.m.
39	9122	DSOUZAAARONSTANY	Test Incident Report	7/10/2022	12 p.m.
40	9123	DSOUZAKEVINSIMON	Test Summary Report	7/10/2022	12 p.m.
41	9124	/GAUTAMMOHINIVINEET	NEED OF SOFTWARE MEASUREMENT, CLASSIFICATION	7/10/2022	12 p.m.



			OF SOFTWARE METRICS		
42	9168	VARAIYAJINISHSAMIR	Demonstration of Selenium testing tool	8/10/2022	11 a.m.
43	9116	BAROTDHRUVINHASAMUKH			
44	9115	BANESAHILSUBODH			
45	9420	/SHAHVRUSHTIHITESH	Demonstration of Qase test management tool	8/10/2022	11 a.m.
46	9415	GAIKAWADAVANEESHSHAM			
47	9416	HEGDEAMOGHVIVEK			
48	9125	GETLEATHARVASANJAY	ENTITIES TO BE MEASURED	10/10/2022	8.45 a.m.
49	9126	GHADIALIMOHSINABBAS	SIZE METRICS	10/10/2022	8.45 a.m.
50	9127	IYERAJAYSUBRAMANIAM	Sizing Transactional Functions	10/10/2022	8.45 a.m.
51	9128	JAISWALVISHALSUBHASH	Sizing Transactional Functions	10/10/2022	8.45 a.m.
52	9129	JANYAPULKITANAND	Efficient Test Suite Management- WHY DOES A TEST SUITE GROW?	10/10/2022	8.45 a.m.
53	9130	JHAVERIRONITTEJAS	MINIMIZING THE TEST SUITE AND ITS BENEFITS	10/10/2022	8.45 a.m.
54	9131	JUHUKARAAYUSHRAJESH	Automation and Testing Tools:, CATEGORIZATION OF TESTING TOOLS	10/10/2022	8.45 a.m.
55	9173	/WAGHYUKTAARUN	Automation and Testing Tools:, CATEGORIZATION OF TESTING TOOLS	10/10/2022	8.45 a.m.
56	9132	KALSIATTARSINGHAVTARSINGH	SELECTION OF TESTING TOOLS	11/10/2022	7 p.m.
57	9133	KASLEPIYUSHRAM	COSTS INCURRED IN TESTING TOOLS	11/10/2022	7 p.m.
58	9134	KHANFARHANFIROZ	GUIDELINES FOR AUTOMATED TESTING	11/10/2022	7 p.m.
59	9135	KHANDEKARRITESHSHUHAS	OVERVIEW OF SOME COMMERCIAL TESTING TOOLS	11/10/2022	7 p.m.



60	9136	/KHOTARPITAASHOK	Agile Testing, Agile testing life cycle	12/10/2022	12 p.m.
61	9137	KUMBHARTANUJJAYA	Challenges in Agile Testing	12/10/2022	12 p.m.
62	9138	MACHADOLEROYLEO	Testing Object-Oriented Software	12/10/2022	12 p.m.
63	9139	/MAKHIIJAANIKA	OOT BASICS, TERMINOLOGY	12/10/2022	12 p.m.
64	9140	MALANIYASHRANGNATH	OBJECT-ORIENTED MODELING AND UML	12/10/2022	12 p.m.
65	9141	/MATHIASFIOLARIVA/WILFREED	OBJECT-ORIENTED TESTING, CONVENTIONAL TESTING AND OOT	12/10/2022	12 p.m.
66	9142	NAKASHEKAUSHIKDINESH	OBJECT-ORIENTED TESTING AND MAINTENANCE PROBLEMS	12/10/2022	12 p.m.
67	9143	NATHSHUBHAMSONISUBHASH	ISSUES IN OO TESTING	12/10/2022	12 p.m.
68	9144	NULLWALAMOHAMMEDMOIZ	Software Quality Management	14/10/2022	1.30 p.m.
69	9145	PATANGERONITPARAG	McCall's quality factors and Criteria	14/10/2022	1.30 p.m.
70	9146	/PATILPRACHITIPRAMOD	ISO9000:2000	14/10/2022	1.30 p.m.
71	9147	PATILSHREESHAILYAVISHWASRAO	SIX Sigma	14/10/2022	1.30 p.m.

Subject In charge: Archana Lopes



Fr. Conceicao Rodrigues College of Engineering

Department of Electronics and Computer Science

B.E. Electronics and Computer Science (Sem-VII)

Academic year: 2022-23

Date: 08-08-2022

CIRCULAR – B.E. MAJOR PROJECT GUIDE ALLOCATION

The Guide allocation process for Major Project I (Semester -VII) for academic year 2022- 23 is completed and the detailed project-guide list and approval status of each project has been attached with this circular.

Students have been informed to get in touch with their project guide to discuss and finalize the scope of B.E. Project. The guide may ask the students to work on a **new topic** in case the project proposal has been rejected or conditionally approved. Kindly discuss new topic with your project group in case the project proposal of a group is rejected. Students have been informed to discuss new topic with the guide and submit new title and abstract on or before 12th August 2022.

Dipali Koshti

Project coordinator



Dr. Sapna Prabhu

H.O.D



MAJOR PROJECT- I
Project Guide Allocation List
(2022-2023)

Gr No	Roll Number	Name of the student	Contact Number	Title of the project	Hardware/ Software	Name of the mentor	Remarks
BE_ECS_01	8813	Jyothis Shajan	9172864087	Meta Store - Shop virtualizer	Software	Prof. Archana Lopes	(Conditionally approved) Make an app like virtual trial room
	8816	Gautam Manuel	8779635571				
	8820	Rohit Nair	8104365127				
	8821	Rendell Rocky Padu	9892800672				
BE_ECS_02	8815	Sahil Mahimkar	8879941149	dApp for E-Commerce Using BlockChain (Web3.0)	Software	Prof. Prajakta Bhangale	Approved
	8817	Max Johnson	7039314886				
	8851	Rutik Yerunkar	7738744906				
BE_ECS_03	8827	Siddhesh Patil	8600849993	Booking app - Using MERN stack	Software	Prof. Jayen Modi	(Conditionally approved) Add recommendation system along with booking
	9071	Atharva Joshi	9881400392				
	8996	Mayur Gurav	9834838552				
BE_ECS_04	8805	Benhur Falcao	99238 11750	Docikraft	Hardware + software	Prof. Vaibhav Godbole	Approved Implement full product
	8850	Saurabh Wable	70215 48100				
	9073	Arpita Kar	8799804783				
	9078	Fazil Shaikh	91670 76470				
BE_ECS_05	8801	Arnav Chawathe	9833411196	MediTrack	Software	Prof. Archana Lopes	Approved
	8843	Shreedhar	7718076213				
	H8845	Harsh Soni	7666371664				

Dr. Archana Lopes



BE_ECS_06	8837	Sushant Shanbhag	9819763821	Visual Question answering – An educational perspective	Software	Prof. Dipali Koshti	Approved
	9034	Nirmit Karkera	8452894418				
	8809	Pramit Kanjilal	7700027056				
	8835	Nathaneal Rodrigues	7768934286				
BE_ECS_07	8565	Robin Thomas		Digital Classroom	Software	Prof. Shilpa Patil	Approved
	8840	Vinay Shelke	9082071056				
	8829	Micah Philip	9769363893				
	9021	Sadiya Shaikh					
BE_ECS_08	8848	Sharon Shajan	9867866136	Cardiovascular Disease Detection	Software	Prof. K. Narayanan	Rejected
	8818	Adwait Minde	9869082168				
	9077	Ajinkya Pathare	8652341914				
	8834	Mufaddal Rangwala	9004082180				
BE_ECS_09	8823	Palak Joseph	9130006547	Smart city street light controlling IoT based system	Hardware	Dr. D.V.Bhoir	(Conditionally approved) Install working model in college.
	8831	Emmanuel Pinto	7028690031				
	8574	Vishwa Shukla	9920951122				
BE_ECS_10	9067	Abhishek Athani	8446692938	Automatic Electric Vehicle Charging Station	Software + Hardware	Prof. Binsy Joseph	(Conditionally approved)
	9068	Rizwan Baig	98340 33793				
	9074	Siddharth Mhade	90822 00270				
	8822	Shalom Pakhare	72619 88333				
BE_ECS_11	8847	Spandan Thakor	8779641360	Gait Recognition – Biometric System	Software	Dr. Sapna Prabhu	Approved (Install the system for one lab)
	8803	Deon Dsouza	9967526330				
	8830	Andrea Pinto	9082251843				
	8798	Anushka Bobade	8356072945				

Dr. Prabh.



BE_ECS_12	8800	Aditya Chaurasia	8983077716	Music Streaming Web 3.0 Blockchain App with Solidity and IPFS	Software	Prof. Prajakta Bhangale	Approved
	8812	Siddhesh Kshatriya	8530031823				
	9072	Maina Kanaparthi	9730619123				
BE_ECS_13	9069	Blaise Corriea	9665398362	Smart Secretary	Software	Prof. Shilpa Patil	Rejected
	9075	Darshal Parmar	9004901800				
	9076	Sachin Parmar	9082572209				
	9080	Swen Tuscano	7276960683				
BE_ECS_14	8804	Sherwin Dsouza	7045444888	Battery Management System for monitoring Data	Hardware	Dr. Sapna Prabhu	Approved
	8806	Brycen Fernandes	9820543391				
	8797	Sparsh Bindroo	8287624933				
	8842	Shibu Mathew	9834443953				
BE_ECS_15	8838	Danish Sharma	8899737796	Car Pooling App	Software	Prof. Jayen Modi	Approved Remarks: Also add carpooling for picnic or trek
	8844	Amandeep Singh	9930044859				
	8846	Divyanshu Tandon	8989605900				
BE_ECS_16	8796	Abhishek Bhattacharjee	9004666967	Implementation of Recommendation System using Product Data	Software	Prof. Vaibhav Godbole	
	8799	Aaron Carvalho	8830009140				
	8832	Abhay Rajbhar	8657490069				
	8825	Jaydeep Patil	9307671306				
BE_ECS_17	8802	Adroit D'souza	8850668867	Mobile Face Recognition System for Visually Impaired	Software	Prof. K. Narayanan	Rejected
	9079	Moin Shaikh	9987672840				
	8819	Aashay Munday	8999534054				



BE_ECS_18	8839	Sharvin Sunny	8551891929	Contact less attendance system	Software	Prof. Dipali Koshti	Rejected
	8833	Yash Rangucha	9834815595				
	8828	Grace Pereira	9011986387				
	8814	Neil Machado	8208836382				
BE_ECS_19	8810	Mohammed Zeeshan Khan	9082102099	Automated Solar panel cleaning	Software/Hardware	Dr. D.V. Bhoir	Approved Need to scale
	8824	Parkhe Tanisha John	9324473394				
	8826	Patil Omkar Chandrashekhar	7021953361				
BE_ECS_20	8811	Kodiparambil Migael francis	7678033137	Topic Not submitted yet		Prof. Binsy Joseph	
	8836	Rodrigues Reiner Sahil	8356079180				
	9070	Gangawane Sidhhant Prabhakar	7218390447				

D. S. Joshi



Fr. Conceicao Rodrigues College of Engineering

Department of Artificial Intelligence and Data Science

Academic Year- 2022-2023

Serial Number	Mini Project/ Major Project List
1.	Second Year AI & DS Engineering – Mini Project
2.	Computer Graphics Lab- Mini Project
3.	Skill Based Lab Course- Object Oriented Programming with Java
4.	Skill Based Lab Course- Python Programming
5.	Third Year AI & DS Engineering - Mini Project



Society of St. Francis Xavier, Pilar's
Fr. Conceicao Rodrigues College of Engineering

**Fr. Agnel Technical Education Complex Bandstand, Bandra
Mumbai -400 050**

Department of Artificial Intelligence and Data Science Engineering

S.E AI and DS Mini Project A(CSM301)

Project Guide and Mentor

Group	Roll No and Name	Mentor
	Suraj Bhatia (9693)	
A1	Collin Creado (9699)	Dr. Jagruti Save
	Grace Zavier Antony (9688)	
	Sheldon Chettiar (9697)	
A2	Dylan D'silva(9705)	Prof. Sarika Davare
	Praful Bharadia	
	Myron Dabreo (9701)	
A3	Neston Cabral (9694)	Prof. Garima Tripathi
	Lance Dabreo (9700)	
	Bright Carvalho(9695)	
A4	Bliss Dias(9703)	Prof. Swati Ringe
	Larry Dmonte(9704)	
	Abhijeet Basant (9689)	
A5	Anwaya Belwalkar (9690)	Prof. Saurabh Kulkarni
	Chavarattil Shivprasad Premarajan (9696)	
	Lance Correia	
A6	Mark Almeida	Prof. Prachi Dalvi
	Savio betapudi	

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Fr. Agnel Technical Education Complex Bandstand, Bandra
Mumbai -400 050

Department of Artificial Intelligence and Data Science Engineering

S.E AI and DS Mini Project A(CSM301)

Project Guide and Mentor

Group	Roll No and Name	Mentor
	Gladson Gaurea	
B1	9723 pritesh kunder	Dr. Jagruti Save
	9719 Johnson kaligithi	
	9708 Shaun D'souza	
B2	9713 Blaise Gonsalves	Prof. Sarika Davare
	9716 Lavisha jamkhandi	
	9711 Sharvin gavad	
B3	9717 Janet Nelson	Prof. Garima Tripathi
	9718 Aditya Kalambe	
	9715 Pristal Jack	
B4	9707 Satej Dsouza	Prof. Swati Ringe
	9706 Samson Dsouza	
	9720 Arpita katkam	
B5	9721 Sahil Khan	Prof. Saurabh Kulkarni
	9722 Devendra kumavat	
	9709 Erin Fernandes	
B6	9714 Myron Gonsalves	Prof. Prachi Dalvi
	9712 Punit Gavali	



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Department of Artificial Intelligence and Data Science Engineering

S.E AI and DS Mini Project A(CSM301)

Project Guide and Mentor

Group	Roll No And Name	Mentor
	Rishabh Pathak (9729)	
C1	Atharva Patil (9730)	Dr. Jagruti Save
	Jaden Menezes (9725)	
	Aryan Sarang (9741)	
	Divyal Patil (9731)	
C2	Nicole Mascarenhas (9724)	Prof. Sarika Davare
	SARRAF AKSHAT (9742)	
	Leroy Pereira (9733)	
C3	Harshil sansi (9740)	Prof. Prachi Dalvi
	Aron Pereira (9732)	
	Nerice Rodrigues (9737)	
	NEVIL NARIKOD (9726)	
C4	Arnav Pandita (9728)	Prof. Swati Ringe
	VAISHNAVI PRATAP (9734)	
	Mahesh Saini (9739)	
	Solomon Nunes (9727)	
C5	Aloysis Rebello (9735)	Prof. Swapnali Makdey
	Swithin Rodrigues (9738)	



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Mumbai -400 050**

Department of Artificial Intelligence and Data Science Engineering

S.E AI and DS Mini Project A(CSM301)

Project Guide and Mentor

Group	Roll No And Name	mentor
	9744 - AdvaitRaj Thakur	
D1	9745 - Sanika Thakur	
	9746 - Hemanshu Vaishnav	Prof. Swapnali Makdey
	9747 - Jugal Vaishnav	
	9748 Arvindkumar Yadav	
D2	9749 Neeraj Yadav	Prof. Saurabh Kulkarni
	9750 Shulka Yadav	
	9743 Yash Singh	



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List of Miniprojects:

Group no	Roll no	Name	Title of Miniproject	Software to be used
1	9744	Advait Raj Thakur	Pacman	C Program
	9748	ArvindKumar Yadav	Pacman	C Program
2	9708	Shaun D'souza	Field of stars <input type="checkbox"/>	Blender
	9713	Blaise Gonsalves	Field of stars <input type="checkbox"/>	Blender
	9716	Lavisha Jamkhandi	Field of stars <input type="checkbox"/>	Blender
3	9731	Divyal Patil	Stormy Ocean	Blender
	9724	Nicole Mascarenhas	Stormy Ocean	Blender
	9742	SARRAF AKSHAT	Stormy Ocean	Blender
4	9711	Sharvin Gavad	CLOCK	PYTHON TURTLE
	9717	Janet Nelson	CLOCK	PYTHON TURTLE
	9718	Aditya Kalambe	CLOCK	PYTHON TURTLE
5	9722	Devendra kumawat	sci-fi city	Blender
	9721	Sahil Khan	sci-fi city	Blender
	9720	Arpita Katkam	sci-fi city	Blender
6	9705	Dylan Dsilva	aurora	blender
	9697	Sheldon Chettiar	aurora	blender
	9697	praful	aurora	blender
7	9689	Abhijeet Abhay Basant	Solar System	Blender
	9696	Chavarattil Shivprasad Premarajan	Solar System	blender
	9700	Lance Dabreo	Solar System	Blender
8	9707	Satej Dsouza	Indian flag	Python turtle
	9715	pristal jack	Indian flag	Python turtle
	9706	Samson Dsouza	Indian flag	Python turtle
9	9745	Sanika Thakur	Snake Game	using C Language
	9750	Shulka Yadav	Snake Game	using C Language
10	9729	Rishabh Pathak	Snake Game	Python turtle
	9725	Jaden Menezes	Snake Game	Python turtle



Jasare

	9741 Aryan Sarang	Snake Game	Python turtle
	9730 Atharva Patil	Snake Game	Python turtle
11	9703 Bliss Dias	Patterns	Python turtle
	9704 larry dmonte	Patterns	Python turtle
	9695 Bright carvalho	patterns	Python turtle
12	9734 Vaishnavi Pratap	Avenger's logo	Python turtle
	9728 Arnav Pandita	Avenger's logo	Python turtle
	9726 Nevil Narkod	Avenger's logo	Python turtle
13	9732 Aron Pereira	Room	Blender
	9733 Leroy Pereira	Room	Blender
	9737 Nerice Rodrigues	Room	Blender
	9740 Harshil Sansi	Room	Blender
14	9486 Aryan Kyatham	Car Animation	C Programming
	Anurag Thakre	Car Animation	C Programming
15	9743 Yash Singh	Flowering Tree Animation	Python Turtle
	9749 Neeraj Yadav	Flowering Tree Animation	Python Turtle
16	9746 Hemanshu Vaishnav	train in motion	c programming
	9747 Jugal Vaishnav	train in motion	c programming
17	9688 Grace Zavier Antony	Jersey	Blender
	9699 collin creado	jersey	Blender
	9693 suraj bhatia	Jersey	Blender
	9698 lance correa	Jersey	Blender
18	9723 pritesh kunder	spining cubes	blender
	9719 johnson kaligithi	spining cubes	blender
	9710 gladson gaurea	spining cubes	blender



Save

Fr. Conceicao Rodrigues College of Engineering
Department of Artificial Intelligence and Data Science
2022-23

S.E AI&DS

OBJECT ORIENTED PROGRAMMING- JAVA
MINI PROJECTS

1. **Address Book:** Create an address book application that allows users to store and manage contact information. Include functionalities like adding contacts, searching for contacts, and deleting contacts.
2. **Library Management System:** Design a library management system that handles book cataloging, borrowing, and returning of books. Implement features like adding books, searching for books, managing borrower information, and keeping track of due dates.
3. **Online Shopping Cart:** Build an online shopping cart application that allows users to browse products, add items to the cart, and proceed to checkout. Implement features like managing inventory, calculating the total cost, and generating an order summary.
4. **Student Management System:** Develop a student management system that stores and manages student records. Include functionalities like adding students, updating student information, and generating reports based on various criteria.
5. **ATM Simulator:** Create an ATM simulator program that mimics the functionality of an ATM machine. Implement features like account creation, balance inquiry, cash withdrawal, and funds transfer between accounts.
6. **Tic-Tac-Toe Game:** Develop a simple Tic-Tac-Toe game where two players can take turns marking X or O on a grid until one player wins or the game ends in a draw. Include features like validating moves and displaying the winner.
7. **Quiz Application:** Design a quiz application that allows users to take quizzes on various topics. Implement functionalities like displaying questions, accepting user answers, calculating scores, and providing feedback.
8. **Chat Application:** Build a simple chat application that enables real-time messaging between multiple users. Implement features like creating user profiles, sending and receiving messages, and displaying chat history.
9. **File Encryption/Decryption Tool:** Create a tool that can encrypt and decrypt files using encryption algorithms like AES or RSA. Include functionalities like selecting files, choosing encryption methods, and generating encrypted/decrypted files.
10. **Calendar Application:** Develop a calendar application that allows users to manage events, set reminders, and view their schedules. Implement features like adding events, setting notifications, and displaying the calendar in different views (day, week, month).
11. **Car Rental System:** Design a car rental system that allows users to rent cars for a specific duration. Implement features like searching for available cars, making reservations, calculating rental charges, and managing the inventory.
12. **Weather Forecast Application:** Create a weather forecast application that retrieves weather data from an API and displays the current weather conditions and forecast for a specific location.
13. **Employee Payroll System:** Build an employee payroll system that manages employee records, calculates salaries, and generates payslips. Include functionalities like adding employees, calculating deductions and allowances, and generating reports.
14. **Bank Account Management:** Develop a bank account management system that handles account creation, balance inquiry, transaction history, and fund transfers between accounts.



Java

15. Online Auction System: Design an online auction system where users can bid on items and compete to win auctions. Implement functionalities like creating auctions, placing bids, tracking bidding history, and declaring winners.



Desave

Team Details and Panel Members Group 1

Google meet : Mini project Presentation Group 1

Friday, April 14 · 11:00am – 12:00pm

Google Meet joining info

Video call link: <https://meet.google.com/dnp-mnmu-gor>

	Group_id	Roll_No	Name	Panel Members
1	B3	9711	Sharvin gavad	Dr. Jagruti Save Prof. Garima Tripathi
		9717	Janet Nelson	
		9718	Aditya Kalambe	
2	A3	9701	Myron Dabreo	
		9694	Neston Cabral	
		9700	Lance Dabreo	
3	A1	9693	Suraj Bhatia	
		9699	Collin Creado	
		9688	Grace Zavier Antony	
		9698	Lance correia	
4	B1	9710	Gladson Gaurea	
		9723	pritesh kunder	
		9719	Johnson kaligithi	
5	C1	9729	Rishabh Pathak	
		9730	Atharva Patil	
		9725	Jaden Menezes	
		9741	Aryan Sarang	
6	D2	9748	Arvindkumar Yadav	
		9749	Neeraj Yadav	
		9750	Shulka Yadav	
		9743	Yash Singh	



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Team Details and Panel Members Group 2

Mini Project Presentation Group 2

Friday, April 14 · 11:30am – 1:00pm

Google Meet joining info

Video call link: <https://meet.google.com/urw-rtsb-vhg>

	Group_id	Roll_No	Name	Panel Members
1	A4	9695	Bright Carvalho	Prof. Swati Ringe Prof. Sarika Davare Prof. Prachi Dalvi
		9707	Satej Dsouza	
		9706	Samson Dsouza	
3	C4	9726	NEVIL NARIKOD	
		9728	Arnav Pandita	
		9734	VAISHNAVI PRATAP	
4	A2	9697	Sheldon Chettiar (
		9705	Dylan D'silva(9705)	
		9692	Praful Bharadia	
5	B2	9708	Shaun D'souza	
		9713	Blaise Gonsalves	
		9716	Lavisha jamkhandi	
6	C2	9731	Divyal Patil	
		9724	Nicole Mascarenhas	
		9742	SARRAF AKSHAT	
7	A5	9689	Abhijeet Basant	
		9690	Anwaya Belwalkar	
		9696	Chavarattil Shivprasad Premarajan	



Signature

Team Details and Panel Members Group 3

Mini Project Presentation Group 3

Friday, April 14 · 11:45am – 1:15pm

Google Meet joining info

Video call link: <https://meet.google.com/sqs-xmye-tog>

	Group_id	Roll_No	Name	Panel Members
1	B5	9720	Arpita katkam	Prof. Saurabh Kulkarni Prof Swapnali Makdey
		9721	Sahil Khan	
		9722	Devendra kumavat	
2		9486	Aryan Kyatham	
		9513	Anurag Thakare	
3	C5	9739	Mahesh Saini	
		9722	Solomon Nunes	
		9735	Aloysis Rebello	
		9738	Swithin Rodrigues	
4	D1	9744	AdvaitRaj Thakur	
		9745	Sanika Thakur	
		9746	Hemanshu Vaishnav	
		9747	Jugal Vaishnav	
5	B6	9709	Erin Fernandes	
		9714	Myron Gonsalves	
		9712	Punit Gavali	
6	C3	9733	Leroy Pereira	
		9740	Harshil sansi	
		9732	Aron Pereira	
		9737	Nerice Rodrigues	



Signature

	A	B	C	D	E	F	G	H
1	Thursday 20th April 2023							
2	Batch 1 Timing(09:00AM-10:30AM)							
3	Team Name	Student Names	Roll Number	Topic Name				
4	Blank	Sharvin Gavad, Janet Nelson Aditya Kalambe Arpita Katkam	9711 9717 9718 9720	Attendance System Using Face Detection				
5								
6	DeathStar	Blaise Gonsalves, Jaden Menezes Divyal Patil Sheldon Chettiar	9713 9725 9731 9697	Wine Quality Prediction				
7								
8								
9	FFFFH	Samson dsouza Pristal Jack Larry Dmonte Swithin Rodrigues	9706 9715 9704 9738	Retro Games				
10								
11	Python Pan	Shaun D'souza Erin Fernandes Punit Gavali	9708 9709 9712	A Simple Pet Adoption Site				
12		Abhijeet Basant	9689					
13		Shivprasad CP	9696					
14	Unsung Cod	Collin	9699	Weather App Using Tkinter				
15								
16	Thursday 20th April 2023							
17	Batch 2 Timing(09:30AM-11:00AM)							
18	Team Name	Student Names	Roll Number	Topic Name				



Signature

	A	B	C	D	E	F	G	H
19	code expert	Suraj Bhatia	9693	Snake Game using Turtle				
20		Harshil Sansi	9740					
21		Lavisha Jamkhandi	9716					
22		Grace Antony	9688					
23								
24	Strikers	Nicole Mascarenhas Vaishnavi Pratap Akshat Sarraf Pratul Bharadia	9724 9734 9742 9692	Convert text to handwriting				
25	Demon Ride	Dylan Dsilva Gladson Johnson Kaligithi	9705 ,9710 ,9719	Face Recognition				
26								
27	Py-Learners	Rutuja Prabhukocharekar	9811					
28		Abhishek Sonawane	9812	Resume Analyser				
29		Ashvini Chauhan	9807					
30								
31	Python supi	Sahil Khan	9721	QR generator				
32		Leroy pereira	9733					
33		Devendra kumawat	9722					
34		Pritesh kunder	9723					



Signature

	A	B	C	D	E	F	G	H	I
1	Friday 21st April 2023								
2	Batch 3 Timing(09:00AM-10:30AM)								
3	Team Name	Student Names	Roll Number	Topic Name					
4	Suckers	Advait	9744	Text to speech					
5		Sanika	9745						
6		Hemanshu	9746						
7		Jugal	9747						
8									
9	Zaza Warric	Aloysius Rebello	9735	Colorize Black and White Images in Python					
10		nerice Rodrigues	9737						
11		Solomon Nunes	9727						
12		Myron Gonsalves	9714						
13									
14		Shulka Yadav	9750	chat bot					
15		Yash Singh	9743						
16	Bingpot	Arvind Yadav	9748						
17		Neeraj Yadav	9749						
18									
19	code invade	Nevil Narikod	9726						
20		Arnav Pandita	9728						
21		Mark Almeida							
22									
23		Lance Dabreo	9700						
24	Too ezy	Bliss Dias	9703	Quiz game					
25		bright Carvalho	9695						
26									
27	Friday 21st April 2023								
28	Batch 4 Timing(09:30AM-11:00AM)								
29	Team Name	Student Names	Roll Number	Topic Name					

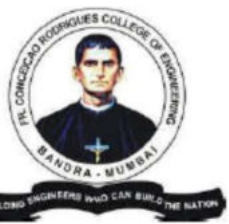


Signature

	A	B	C	D	E	F	G	H	I
30	pyqt	Myron Dabreo	9701						
31		Neston Cabral	9694						
32									
33									
34									
35		Prince Dabre	9809						
36	Bro Code	Steve Dabre	9810	The Hangman Game					
37		Myron Correia	9808						
38		Satej Dsouza	9707						
39									
40									
41	CapsLock	Rishabh Pathak	9729	Notepad Using Python					
42		Aryan Sarang							
43		Mahesh Saini	9739						
44									
45	Dlib Evolver	Aryan Kyatham	9486	Object Detection Using Opencv					
46		Anurag Thakare	9513						



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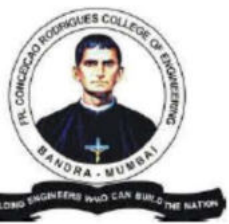
**Department of Artificial Intelligence and
Data Science Engineering**

TE AI&DS
Mini Project Guide and Mentor Allocation

Date: 6-8-2022

Group ID	Roll No	Name of the student	Title of the Project	Project Guide and Mentor
TE-AIDS-01	9355	Rhea Bhalekar	Smart attendance system using IoT components	Prof. Garima Tripathi
	9391	Mohit Pansare		
	9409	Gladys Gince		
TE-AIDS-02	9379	Abeer Kazmi	Shopeasy using Machine Learning	Prof. Sarika Davare
	9382	Cliff Lopez		
	9375	Shriansh Jena		
	9358	Lemmie Carvalho		
TE-AIDS-03	9390	Denslin Nunes	Ai driven traffic light	Dr. Jagruti Save
	9402	Meet Satra		
	9370	Sonya Fernandes		
	9353	Wellborn Bar		
TE-AIDS-04	9403	Nathon Selvam		Prof. Garima Tripathi
	9399	Siddharth Samandar		
	9365	Nash Dmonte		
	9373	Utkarsh Gupta		
TE-AIDS-05	9394	Grace Pereira	Brain Tumor detection using ML	Dr. Jagruti Save
	9389	Andre Nazareth		
	9387	Trisha Nagarkatte		
TE-AIDS-06	9354	Vincent Barnes	Android Application for the Disabled	Prof. Swati Ringe
	9378	Pratham Kambli		
	9381	Jabir Khan		
	9408	Shreyash Singh		

Signature

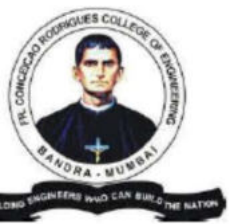


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TE-AIDS-07	9400	Aiden Samuel	Screening individual's job profile using NLP	Dr. Jagruti Save
	9360	Christina Maria Tomy		
	9372	Derick Godinho		
	9383	Pratham Mahajan		
TE-AIDS-08	9395	Sanvi Pokle	Hospital check in/registration system	Prof. Swati Ringe
	9396	Archana Rajeshwar		
	9406	Moeez Shaikh		
TE-AIDS-09	9410	Aaryan Thakur	Altrack- A Health Utility app with food recognition system	Prof. Sarika Davare
	9401	Ketaki Sarode		
	9361	Lyneshia Correa		
TE-AIDS-10	9364	Snovy Dbritto	Diabetes Retinopathy Prediction	Prof. Sarika Davare
	9413	Rachel Vaz		
	9455	Jerry Dbritto		
TE-AIDS-11	9367	Darren D'silva	Jeev Rakshak-(Wildlife Protection using ML)	Prof. Swapnali Makdey
	9352	Omkar Anabathula		
	9374	Yash Gurav		
	9397	Shreehari Revankar		
TE-AIDS-12	9366	Elvis Dodti	Student management system	Prof. Garima Tripathi
	9393	Sakshee Patil		
	9356	Bilal Ahmed		
	9357	Sahil Bodkhe		
TE-AIDS-13	9388	Nayonica Sherlin	Women safety and security app	Prof. Swapnali Makdey
	9359	Rachana Chavan		
	9385	Arden Mendonca		
TE-AIDS-14	9371	Shubham Gawri	summarize me	Prof. Saurabh Kulkarni
	9380	Shreyas Keni		
	9384	Amey Mangute		



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Fr. Conceicao Rodrigues College of Engineering
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TE-AIDS-15	9368	Edryn Eazhakadan	Federated Learning - A Decentralized Form of Machine Learning	Prof. Saurabh Kulkarni
	9398	Bhavika Salvi		
	9414	Sia Puthusseri		
TE-AIDS-16	9456	Adelard Dcunha		Prof. Saurabh Kulkarni
	9459	Aron Menezes		
	9460	Nimish Nandanwar		
	9404	Myron Sequeira		
TE-AIDS-17	9363	Alisha D'britto	Crime reporting system	Prof. Swati Ringe
	9369	Liviya Fernandes		
	9411	Jace Tuscano		
	9412	Smith Tuscano		
TE-AIDS-18	9362	Vinit Dave	Agro- scope	Prof. Swapnali Makdey
	9377	Jonathan Joseph		
	9386	Jacob Mire		
	9376	Lloyd Jose		
TE-AIDS-20	9405	Sachi Shah	Yoga Guru : AI Yoga Trainer	Prof. Sarika Davare
	9454	Kinjal Bagal		
	9457	Aakash Lopes		
	9459	Mirza Mohd Junaid		



Dr. Jagruti Save
H.O. D.
(AI&DS Department)

Fr. Conceicao Rodrigues College of Engineering

Department of Mechanical Engineering

Serial Number	Mini Project/ Major Project List
1.	Second Year Mechanical Engineering – Mini Project
2.	Third Year Mechanical Engineering - Mini Project
3.	Final Year Mechanical Engineering- Major Project
4.	Final Year Production Engineering- Major Project

Following are Internal Examiners for the project Groups of S.E, T.E and B.E (Mechanical Engg) of Academic year 2022-23 respectively.

DATE OF EXAM : 24TH APRIL 2023 TIME: 8.30 AM ONWARDS

Sr. No.	Internal Examiner/s	Project Groups in Mechanical Engg <i>Bracket indicates number of students</i>			Venue
		SE (Mini project)	TE (Mini project)	BE (Major project)	
1	Dr. Bhushan T. Patil (HOD- Mech)	A1(4)	B1(3), B2(4)	C1(2), C2(4)	PG Lab
2	Dr. Ketaki Joshi	A15(4)	B9(4), B16(4)	C19(4)	
3	Dr. Vasim A. Shaikh	A2(3)	B3(4), B4(5)	C3(2), C4(4)	ACE lab (410)
4	Prof Dipali Bhise	A8(4)	B10(4), B11(4)	C12(1), C13(1)	
5	Prof Akshay Save	A3(4), A4(4), A5(4)	B5(4), B6(4)	C5(3), C6(4)	IE lab (411)
6	Dr. A. B. Rane	A13(4)	B14(4)	C17(4)	
7	Dr. V.S. Jorapur	A9(3), A10(4)	B12(4)	C14(4), C15(4)	Deptt. Library Room
8	Dr S.K. Das	A11(4), A12(5)	B13(4)	C16(4)	
9	Prof Anant Tarase	A14(4)	B15(4)	C18(4)	IE lab (411)
10	Prof MVB Rao	A16(4)	B17(4)	C20(4)	
11	Prof D.S.S. Sudhakar	A6(4)	B7(4)	C7(4), C8(4), C9(4)	PG Lab
12	Prof Saurabh Korgaonkar	A7(4)	B8(4)	C10(4), C11(4)	
		63 students	68 students	69 students	

SE Mech Mini - Project Groups

April 2023

Roll no.	Name of the Student	(Guide / Group No.)
9670	Malpekar Ashvin Anil	Prof S K Das (A11)
9678	Qureshi Fahad Asif	
9684	Singarwadi Arya Anant	
9685	Waghmare Yash Pralhad	
9655	Birajdar Gajanan Mohan	Prof D S S Sudhakar (A6)
9665	Jogale Piyush Santosh	
9666	Katkar Shreya Shashikant	
9681	Sayed Hashim Hasan Ali	
9653	Bhilare Ishan Subhash	Prof Anant Tarse (A14)
9656	Chatterjee Ishaan Partha	
9658	Dias Nigel Sanjay	



Handwritten signature or initials in blue ink.

9661	Dsouza Nathan Kevin Warren	
654	Bhuvad Sahil Pramod	Prof V S Jorapur (A9)
9672	Negi Aaryan Singh Ranjeet Singh	
9679	Sawant Sahil Anil	
9650	Apte Arnav Mandar	
9652	Bhansali Manan Rahul	Dr Ketaki Joshi (A15)
9674	Patil Kushal Abhay	
9677	Pirware Tejas Sanjay	
9659	Doranna Immaculate Arnold	
9669	Magar Prathmesh Pandurang	Dr Vasim Shaikh (A2)
9660	Dsa Lynn Alan	
9651	Bate Soham Rajendra	
9664	Jadhav Sanchit Chandrakant	Prof Akshay Save (A3)
9671	Naidu Sudhanshh Kannan	
9676	Pereira Nathan Nazareth Alex	
9663	Fernandes Jaydenmario Joseph	
9673	Patil Aayush Devendra	Dr Bhushan Patil (A1)
9683	Shinde Janhavi Sachin	
9680	Sawant Shubham Dinesh	
9797	Nikhil Ramraje	
9796	Vinay Polkam	Prof Akshay Save (A4)
9790	Ritesh Mhatre	
9802	Harshad Sonawane	
9785	Jadhav Rohan	
9780	Dsilva Clarence	Dr Arun Rane (A13)
9795	Pereira Dillon	
9777	Chitalikar Prathmesh	
9794	Paras Patil	



9787	Dev Kengar	Prof Akshay Save (A5)
9784	Pragati Jadhav	
9788	Rohit Khambe	
9806	Waghmare Abhinav Shankar	Prof Dipali Bhise (A8)
9804	Tripathi Ayush Arun	
9778	Dabir Mohammed Amar G	
9800	Shaikh Mohammed Omair P	
9792	Sarvesh Mahesh Nalawade	Prof MVB Rao (A16)
9783	Atharava Sunil Gosavi	
9776	Amol Vijay Bhosale	
9781	Shreyas Santosh Gavhade	
9786	Omkar Kadam	Prof Saurabh Korgaonkar (A7)
9774	Bharat Bhoir	
9775	Hritik Bhoir	
9801	Sameer Shirke	
9799	Mark Rodrigues	Dr V S Jorapur (A10)
9779	Basil D'mello	
9789	Lance Martin	
9791	Nirant Naik	
9782	Vedant Gharat	Prof S K Das (A12)
9793	Chintan Panchal	
9805	Aryan Udutha	
9798	Joshua Rebeiro	
9803	Mahish Suryawanshi	

TE Mech Mini-Project Groups April 2023

Roll	Name of the Student	Guide
9303	AREKAR SIDDHANT RAKESH	Dr V.S.Jorapur (B12)
9305	DAS DHARUV BHUPENDRA	
9323	MANE VAISHNAVI SANTOSH	
9345	SHIRKE TEJAS CHANDRAKANT	



9307	DSOUZA PETER CEASAR	Prof D S S Sudhakar (B7)
9310	JADHAV CHIRAG SANJAY	
9314	KAMAT OMKAR HEMANT	
9322	MAHANGADE TEJAS SHANTARAM	
9311	JAIWAL ADITYA AJAY	Dr Arun Rane (B14)
9313	JOSIAH BYJU	
9315	KARTHA SRIPAD SAMEER	
9317	KHARAT SIDDHESH TATOBA	Prof Akshay Save (B5)
9309	HALHALLI SACHIDANAND RAVINDRA	
9318	KORE KUNAL HARESHWAR	
9324	MANKAME NEEL MAHENDRA	
9335	PEDNEKAR SANAT MAHESH	Prof M V B Rao (B17)
9304	BHAT TARIQ AHMAD	
9316	KHAN ABUZAR ASLAM	
9325	MATTHEW NOAH JOSEPH	
9326	MENDONCA KEITH OSWALD	Prof Anant Tarse (B15)
9319	KUDROLI MOHD SAQUEEB ASHFAQUE AHMED	
9320	LOPES DARREN DIAGO	
9321	MAHADIK DHURUV SANJAY	
9312	JAMDAR KARAN DEVENDRA	Dr Vasim Shaikh (B3)
9327	MENEZES ALISHA GLORIA JOSSIE	
9328	MORE SIDDHI SANJAY	
9329	MORE YASH SANTOSH	
9330	NADAR REX MELGIBSON RAJKUMAR	Prof Saurabh Korgaonkar (B8)
9331	NAIR AMISH JAYESH	
9332	NAIR SIDDHARTH KRISHNAKUMAR	
9333	NAKHATE YAYATI SHUBHANAND	
9334	NANGANI ANTHONY BENNO	Dr. Ketaki Joshi (B9)
9336	PEREIRA GILCHRIST BONA	
9338	PHONDKE SHREYAS MAHENDRA	
9339	POOJARY MANAS SATISH	
9347	SONAWANE PRATHAM RAJARAM	Prof Ketaki Joshi (B16)
9340	RAWAT RAGHAV OMPRAKASH	
9341	SHAIKH ASIYA MOHAMMED HANIF	
9342	SHAUN JOSE GEEVARGHESE	
9343	SHENAVA AINESH SURESH	Dr Bhushan T Patil (B1)
9344	SHINDE DNYANESHWARI PRAVIN	
9451	RUMAO JEREL JOHN	
9346	SHRESTHA BISHNU SURAJ	

9348	TAILOR AKHILKUMAR VISHNUKANT	Prof Dipali Bhise (B10)
9349	THAKUR HARSHAD ROSHANLAL	
9350	THAYYIL SANDRA UNNIKANNAN	
9351	YADAV SHWETA RAMADHAR	
9433	AITAL SHAUNAK ARVIND	Prof S.K.Das (B13)
9436	BIDAYE VEDANG SANJAY	
9444	LOPES SHELDON ROSHAN	
9452	TRIVEDI HARSHVARDHAN SANJEET	
9308	FERNANDES STEIN STANTON	Dr Vasim Shaikh (B4)
9435	BHALERAO MONISH KISHOR	
9441	JAMBURA SAIF MOIZHA	
9442	KOCHAREKAR MANSI SUBSH	
9443	KODTE OM GANGADHAR	Prof Dipali Bhise (B11)
9434	BARBOSE OWEN EDWIN	
9438	DMELLO SHELDON MICHAEL	
9449	RODRIGUES ALDREAN RAJESH	
9450	RODRIGUES SHANAL MICHAEL	Dr Bhushan T Patil (B2)
9439	DMONTE ALROY LOUIS	
9445	LOPES SHENON SANJAY	
9446	NAIK NEELA RAJESH	
9448	PANCHAL DHURUVI DHARMESH	Prof Akshay Save (B6)
9437	DANISH ISRAEL	
9440	FERNANDO TAISON JESU	
9447	NAIK SAMEEKSHA DEEPAK	
9453	TUSCANO ARCHIE GEORGE	

BE Mech Major-Project Groups April 2023

Sr.No	Student Name	Rollno	Project Guide	Project Group No.
1	Aditya Raj	9013	Prof. DipaliBhise	(C12)
2	Tanay Kshirsagar	9001	Prof. DipaliBhise	(C13)
3	Charit Save	9019	Prof. M. V. B. Rao	(C20)
	Kaustubh Satam	9017		
	Nishant Satghare	9018		
	Sneddyn Lemos	9002		
	Nivesh Sharma	9023		(C10)
	Atharva Belnekar	8983		



4	Brenda Fernandes	8991	Prof. SaurabhKorgaonkar	
	Prachit Pereira	9012		
5	Neha Mane	9105	Prof. SaurabhKorgaonkar	(C11)
	Darren Mascarenhas	9106		
	Kudirical Kelvin W	9102		
	Shravani Tari	9110		
6	Dhairya Gandhi	8993	Dr.Bhushan Patil	(C1)
	Nixon Lobo	9003		
7	Reuel Gracias	8995	Prof. DeepikaSingh / Prof Akshay Save	(C5)
	Melroy Vadlea	9030		
	Rex Lopes	9004		
8	Mausam Yadav	9033	Dr. Ketaki Joshi	(C19)
	Vedang Chavan	8986		
	Claive Dabre	8987		
	Kedar Pawar	9010		
9	Varun Sebastian	9031	Prof. D. S. S. Sudhakar	(C7)
	Harsh Remje	9014		
	Bhushan Salunke	9016		
	Vineet Solanki	9025		
10	Yashas Joglekar	8998	Dr. Vasim A.Shaikh	(C3)
	Swarangi Kale	8999		
11	Sahil S. Vichare	9032	Dr. Vasim A. Shaikh	(C4)
	Gavin Pereira	9011		
	Viraj Mahadadalkar	9104		
	Yash Ingle	8997		
12	Umair Fakhi	9097	Prof. Akshay Save	(C6)
	Allen Pinto	9109		
	Deegant Kharivale	9101		
	Swain Fernandes	9099		
13	Raul Gonsalves	8994	Prof. D. S. S. Sudhakar	(C8)
	Kevin Mathew	9000		
	Durvankur Naik	9006		
	Gurliv Singh Sehra	9020		
14	Yash Lotlikar	9103	Prof. D. S. S. Sudhakar	(C9)
	Kaviraj Easwaran	9100		
	Joel George Sam	8947		



	Rachael Dhalwani	8990		
15	Shubham Parab	9009	Dr. S. K. Das	(C16)
	Shashank Makasare	9005		
	Abel David	9008		
	Noel Dcunha	9096		
16	Shanon Caldeira	8985	Dr. V. S. Jorapur	(C14)
	Nealon Dcruz	8989		
	Brendan Fernandes	8992		
	Mayuresh Vadke	9029		
17	Vignesh Bhoi	8984	Dr. V. S. Jorapur	(C15)
	Aryan Dali	8988		
	S Uchgaonkar	9028		
	Adnan Diwan	8776		
18	Joyace Tuscano	9026	Dr. Arun Rane	(C17)
	Anas Bepari	9094		
	Andrew Fernandes	9098		
	Ayush Bhatkunde	9095		
19	Aditya Sharma	9022	Prof. Anant Tarase	(C18)
	Nigel Noronha	9007		
	Reagan Tuscano	9027		
	Clint Menezes	9107		
20	Gautami Silivery	9024	Dr. Bhushan Patil	(C2)
	Noela Rodrigues	9015		
	Yash Mhatre	9108		
	Allen Dony	8982		



FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING

Fr. Agnel Ashram, Bandstand, Bandra (W) 400 050
(AFFILIATED TO UNIVERSITY OF MUMBAI)

Department of Mechanical Engineering

B. E. MECHANICAL

Notice: Major Project Assessment - 1 Schedule

Date: 05/09/2022

Dear All,

The Major Project Assessment -1 should be conducted on **12th September 2022** from **9.00 a.m** onwards. A panel of **3 faculty** members is created for the same.

Students will be asked to upload their report on a shared Google drive folder. Faculty members are requested to check the report for plagiarism in Turnitin software provided by the college library.

The list of students and their respective faculty advisors and panel members are given below for your convenience.



Dr. Bhushan T. Patil
(HOD)

CC :

1. Examination Cell.
2. All Faculty.



Sr. No	Student Name	Roll no	Title of the Project	Project Guide	Panel Member	Venue
1	Aditya Raj	9013	Design, Manufacture and Validation of an Aerodynamics Package for a Formula Style Race car	Prof. Dipali Bhise	Prof. D. S. S. Sudhakar & Prof. Saurabh Korgaonkar	403
2	Tanay Kshirsagar	9001	Design of Airfoil for Wind Turbine Blades	Prof. Dipali Bhise	Prof. D. S. S. Sudhakar & Prof. Saurabh Korgaonkar	403
3	Charit Save	9019	Hybrid Power Charger for Electric Vehicle using Vertical Air Turbine and Solar Panel	Prof. M. V. B. Rao	Dr. Arun Rane & Prof. Anant Tarase	Metrology Lab (112)
	Kaustubh Satam	9017				
	Nishant Satghare	9018				
	Sneddyn Lemos	9002				
4	Nivesh Sharma	9023	Atmospheric Water Generation	Prof. Saurabh Korgaonkar	Prof. D. S. S. Sudhakar & Prof. Dipali Bhise	403
	Atharva Belnekar	8983				
	Brenda Fernandes	8991				
	Prachit Pereira	9012				
5	Neha Mane	9105	Aerodynamics Navigation by Quadcopters	Prof. Saurabh Korgaonkar	Prof. D. S. S. Sudhakar & Prof. Dipali Bhise	403
	Darren Mascarenhas	9106				
	Kudirical Kelvin W	9102				
	Shravani Tari	9110				
6	Ddhairya Gandhi	8993	Plow Diverter	Dr. Bhushan Patil	Dr. Vasim Shaikh & Prof. Akshay Save	403
	Nixon Lobo	9003				
7	Reuel Gracias	8995	Optimization of Sheet Metal Bending Process using FEA	Prof. Deepika Singh	Dr. Ketaki Joshi & Prof. Akshay Save	Automation Lab (410)
	Melroy Vadlea	9030				
	Rex Lopes	9004				
8	Mausam Yadav	9033	Automation of Mechanical System	Dr. Ketaki Joshi	Prof. Deepika Singh & Prof. Akshay Save	Automation Lab (410)
	Vedang Chavan	8986				
	Claive Dabre	8987				
	Kedar Pawar	9010				



9	Varun Sebastian	9031	Analysis and Optimization of a Quarter Car Model	Prof. D. S. S. Sudhakar	Prof. Saurabh Korgaonkar & Prof. Dipali Bhise	403
	Harsh Remje	9014				
	Bhushan Salunke	9016				
	Vineet Solanki	9025				
10	Yashas Joglekar	8998	Enhancement of Aerodynamic Parts using Smart Materials	Dr. Vasim A. Shaikh	Dr. Bhushan Patil & Prof. Akshay Save	403
	Swarangi Kale	8999				
11	Sahil S. Vichare	9032	Analysis of Fiber Reinforced Car Bumper using FEA for Impact Strength	Dr. Vasim A. Shaikh	Dr. Bhushan Patil & Prof. Akshay Save	403
	Gavin Pereira	9011				
	Viraj Mahadalkar	9104				
	Yash Ingle	8997				
12	Umair Fakhi	9097	Dynamic Analysis of Stability of a Mobile Platform	Prof. Akshay Save	Prof. Saurabh Korgaonkar & Prof. Dipali Bhise	Automation Lab (410)
	Allen Pinto	9109				
	Deegant Kharivale	9101				
	Swain Fernandes	9099				
13	Raul Gonsalves	8994	3D Printing of Prosthetic Arm	Prof. D. S. S. Sudhakar	Prof. Saurabh Korgaonkar & Prof. Dipali Bhise	403
	Kevin Mathew	9000				
	Durvankur Naik	9006				
	Gurliv Singh Sehra	9020				
14	Yash Lotlikar	9103	Design and Analysis of Artificial Mechanical Human Heart	Prof. D. S. S. Sudhakar	Prof. Saurabh Korgaonkar & Prof. Dipali Bhise	403
	Kaviraj Easwaran	9100				
	Joel George Sam	8947				
	Rachael Dhalwani	8990				
15	Shubham Parab	9009	Supply Chain Management using AI & Big Data	Dr. S. K. Das	Prof. Anant Tarase & Dr. V. S. Jorapur	404
	Shashank Makasare	9005				
	Abel David	9008				
	Noel Dcunha	9096				
16	Shanon Caldeira	8985	Thermal Management of Battery Pack with Water Cooling	Dr. V. S. Jorapur	Dr. S. K. Das & Dr. Arun Rane	404
	Nealon Dcruz	8989				
	Brendan Fernandes	8992				
	Mayuresh Vadke	9029				
17	Vignesh Bhoi	8984	Optimization of Moisture Content in Refrigeration System	Dr. V. S. Jorapur	Dr. S. K. Das & Dr. Arun Rane	404
	Aryan Dali	8988				
	S Uchgaonkar	9028				
	Adnan Diwan	8776				



18	Joyace Tuscano	9026	Design and Development of Air Suspensions	Dr. Arun Rane	Prof. Anant Tarase & Prof. M. V. B. Rao	Metrology Lab (112)
	Anas Bepari	9044				
	Andrew Fernandes	9098				
	Ayush Bhatkunde	9095				
19	Aditya Sharma	9022	Floating Debris Collector	Prof. Anant Tarase	Dr. Arun Rane & Prof. M. V. B. Rao	Metrology Lab (112)
	Nigel Noronha	9007				
	Reagan Tuscano	9027				
	Clint Menezes	9107				
20	Gautami Silivery	9024	Solar Powered Automatic Seed Sowing Machine	Dr. Bhushan Patil	Dr. Vasim Shaikh & Prof. Akshay Save	403
	Noela Rodrigues	9015				
	Yash Mhatre	9108				
	Allen Dony	8982				



Fr.Conceicao Rodrigues College of Engineering, Bandra (W)		
INFORMATION REGARDING THE PROJECT WORK/ORAL AT THE B.E.(SEM-VII &VIII) EXAMINATION IN		
PRODUCTION BRANCH - 2022-23		
Sr.No	Name of the Student	Title of the Project
1	Dhruv parmar	Nitrogen evaporator
2	SONIA MAHENDRA POL	Improvement of Moulded case circuit breaker's Mechanism Reliability
3	Rhutika Mahadik	Gearbox warranty defects and their solution
4	Sumedh Vanis	Mold tooling of the scooter vehicle's head back panel.
5	Advait Marde	Process time reduction
6	Hasnain Khan	Design of Power Screw for Pressure Board Assembly
7	Pranav Tandale	"Analysis of Cold Rolling Mill (CRM)"
8	Umang Suhas Gandhi	Topology Optimization of Mill base frame
9	Joel Lobo	Engineering of Deburring roll assembly
10	Arumugam konar	Vendor rating
11	Wasimuddin Neejamuddin	Reduction in Rejection, Time and Cost
12	Prashil Durgavle	FUMES EXTRACTION SYSTEM
13	nirav d panchal	Flexo plate mounter machine
14	OMKAR ARUN PARAB	Inventory Management, Quality Control and process management.
15	Samyak Bobde	Types of Hoses and Fittings and their Uses
16	Abhishek Mistry	Fittings of hoses and manufacturing of filters and strainers (pressure vessels)
17	Ahsaan khan	Improving the packing department operations, Transportation and managing workforce




18	salman khan	Cycle time reduction by value stream mapping
19	Ranen Fernandes	6S, Single Minute Exchange of Dies (SMED) and Design of Fixture
20	sharma anmol ashok kumar	6S, DEVELOPMENT OF CONNECTOR SHIELD & ANALYZING OF SET UP INFO SHEET
21	Samson Machado	Design of fixtures, polishing machine and 6S kaizen
22	Rushikesh.s.naik	DESIGN OF FIXTURE, DOWN TIME AND 6S KAIZEN
23	Omkar Pawar	6S, DESIGN & DEVELOPMENT OF MIDDLE SECTION BODY AND DESIGN OF RA TESTER HOLDER
24	Vishal sanjay pagar	Logistics cost reduction
25	Shewale Dhiraj Pralhad	Control Tower KPI(Logistics)
26	Yahya Mukri	PL Operations & KPI Tracker
27	Dhruv Salil Tembulkar	Supervision of control tower (ops)
28	AADIL AKBAR ALI	Quality Inspection of Cable Trays
29	Siddhant Jatale	Auto Disposition for Compound Held up in SAP System
30	Sahil S Nikalje	Modification of power jack and vendor development Quality Improvement Project (QIP)
31	shanikumar bhimraj ahirwa	Design and modification of 3Roll calendar machine platform and Quality Circle on RAM slow operation

B/Pm 24



32	Prathmesh Pradeep khedek	Study of Powerpack filtration and Modification of Skiver cylinder mounting bracket holder
33	Ashish Vinodkumar Panch	Digitization of Extruder Run History
34	rugved paradkar	Elimination of unsafe conditions in tyre wrapping machine
35	madhvendra singh	Time and cost reduction of fabrication of H beam
36	SHUBHAM JADHAV	Process Time Reduction
37	vivek indulkar	Hydraulic Fixture For Manifold With Design & Development
38	Sanskriti Sachin Sabban	Inventory Management System
39	dimplekunwar solanki	Gearbox Noise Reduction and Optimisation of Design Department
40	Vishal Manjalkar	Preventive maintenance and painting
41	Sheldon Simon Machado	Data Visualisation of Procurement and supply chain
42	Aadil Shaikh	Implementation of Digital instruments
43	Aniket Rayte	Supply Chain of Consumables
44	Yash Band	Last mile B2B



45	Amogh Manikoth	Optimization of techniques and RCA of issues.
46	Upkar Nadar	Logistics shipment optimization
47	Olaf Louis Passanha	Development Of Manifold Block
48	Uke Manthan Ratnakar	LEAN SIX SIGMA & JOB SAFETY ANALYSIS
49	hrishikesh isame	Design of lbs(11 kV)
50	Hemanshu Ashok Rane	Design & Development of 250 amp Draw out module
51	Deepen shetkar	Project organizing and inventory control
52	Shivam S. Talgaonkar	Process monitoring and quality inspection
53	Vailanka Louis	Storage Planning and Inventory Control
54	Harsh Pattani	Supply Chain and System Management
55	Aakash shetty	Production management

5/12/24

