

Gajendra Indrasen Singh

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7/24, Century Staff Quarters,

P. B. Marg, Next to Doordarshan

Worli, Mumbai

Maharashtra – 400 030.

CAREER OBJECTIVE

To use my educational skills in the best possible way for offering quality education to students.

EDUCATIONAL QUALIFICATIONS

Sr. No	Qualification	Class	Year of Passing	University
1.	M.Sc.. (Mathematics)	First Class	2014	Mumbai
2.	B.Sc. (Mathematics)	First Class	2010	Mumbai

OTHER QUALIFICATIONS

Sr. No	Qualification	Current Status
1	SET [State level eligibility test for Assistant professor]	Qualified in Dec 2020.
2	B.Ed.	Completed 2022

EXPERIENCE**✓Academic Experience:****Total Experience: 10 Years**

Sr. No	Organization	Designation	Duration
1.	Fr. Conceicao Rodrigues College of Engineering	Assistant Professor	8 th Sept 2022 to till date
2.	St. John College of Engineering and Management	Assistant Professor	January 2020 to 7 th Sept 2022
3	Thakur College of Engineering and Technology	Assistant Professor	July 2018 to May 2020
4	Atharva College of Engineering	Assistant Professor	July 2015 to May 2018
5	Shree L R Tiwari College of Engineering	Lecturer	Jan 2015 to April 2015
6	R D National college, Bandra	Lecturer	June 2014 to Jan 2015

✓Industry Experience:**Total Experience: 1.5 Years**

Sr. No	Organization	Designation	Duration
1.	M/S Network Properties	Senior Executive	August 2010 to Jan 2012

AREA OF INTEREST

- ✓Pure Mathematics
- ✓Applied Mathematics

STTP/WORKSHOPS

✓ STTP/Workshops/Conferences/seminars Participated/conducted:

SR. No.	Title	Duration	Held At
1.	FDP on “Discrete Mathematics”	12 weeks L July – Oct 2025	NPTEL-AICTE
2.	FDP on “Institutional Management and Administrative Procedures”	40 hrs Sept 2024	NITTTR Module 8 on SWAYAM2 Platform online
3.	FDP on “Instructional Planning and Delivery”	40 hrs Feb 2024	NITTTR Module 4 on SWAYAM2 Platform online
4.	FDP on “Orientation Towards Technical Education and Curriculum Aspects”	40 hrs Sept 2023	NITTTR Module 1 on SWAYAM2 Platform online
5.	FDP on “Professional Ethics and Sustainability”	40 hrs Sept 2023	NITTTR Module 2 on SWAYAM2 Platform online
6.	FDP on “Communication Skills, Modes and Knowledge Dissemination”	20 hrs Sept 2023	NITTTR Module 3 on SWAYAM2 Platform online
7.	FDP on “Technology Enabled Learning and Life-long Self Learning”	40 hrs Sept 2023	NITTTR Module 5 on SWAYAM2 Platform online
8.	FDP on “Student Assessment and Evaluation”	40 hrs Sept 2023	NITTTR Module 6 on SWAYAM2 Platform online
9.	FDP on “Creative Problem Solving, Innovation, and Meaningful Research & Development (R&D)”	40 hrs Sept 2023	NITTTR Module 7 on SWAYAM2 Platform online
10	Research Insights for Academic Excellence	3rd to 9 th Aug 2023.	KPR College of Arts Science and Research, Coimbatore, Tamilnadu(Online)
11	NPTEL FDP on “ Applied Linear Algebra in AI and ML	12 week (Jan – Apr 2023)	SWAYAM Platform online
12.	Participated and completed FDP on “Inculcating Universal Human Values in Technical Education”	18 th July – 22 nd July 2022	AICTE (online)
13.	Mathematics for Machine Learning: Linear Algebra from Imperial College London (online)	18 Hrs Sept 2021	Courera (Online)
14.	Conducted Webinar on “ Vedic Maths Seminar-Basic Level ” in St. John College of Engineering and Management.	A day – 23 rd July 2021	St. John College of Engineering and Management

15.	Innovative and Advance Technologies in Engineering” In collaboration with IJERT(conference)	12 th to 14 th Jan 2017	Atharva College of Engineering
16.	Understanding the Earth & Climate change problem & its solution: An Engineer’s Perspective(workshop)	A day	Atharva College of Engineering
17.	Nanotechnology & Non Conventional Energy Resources (workshop)	March 2016	Atharva College of Engineering
18.	Workshop on Vedic Mathematics (conducted)	A day Workshop	Atharva College of Engineering
19.	NCTAA (National Conference on Technological Advancement & Automatization in Engineering (attended)	3 day Jan 2016	Atharva College of Engineering
20.	NBA (National Board of Accreditation) (workshop)	2 day Feb 2016	Atharva College of Engineering
21	102 nd Indian Science Congress (Attended)	Jan 2015	Kalina campus, University of Mumbai.
22	Conducted “Vedic Maths” Seminars at 2 day National Event, GIE2014 (Global Indian Entrepreneur)	2 day 2014	Somaiya Grounds, Mumbai

COMPUTER SKILLS

1	Database	MS Excel, Word, Power Point.
2	Mathematical	Scilab, Latex

Date : / /

Place: Mumbai.

(Gajendra Singh)