



Prajakta Prasad Kulkarni.

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Experience

- **School of Engineering and Technology, Shivaji University, Kolhapur** August 2025 - still working
Temporary assistant professor for Engineering Mathematics
- **Vivekanand College, Kolhapur** July 2023 - March 2025
Assistant Professor
- **Rajaram College, Kolhapur** October 2021 - March 2023
Assistant Teacher

Education

- **College of Education, Peth Vadgao, Kolhapur** 2021 - 2023
Batchelor of Education
85.08%
- **Shivaji University, Kolhapur** 2019- 2021
Master of Science in Mathematics
86%
- **Rajaram College, Kolhapur** 2016-2019
Batchelor of Science in Mathematics
89.8%
- **Pri. Padmaraje Jr College For School, Kolhapur** 2015-2016
HSC
78.8%
- **Pri. Padmaraje Girl's High school, Kolhapur** 2013-2014
SSC
87.20%

Achievements & Awards

- Secured **1st** Rank In 12 th Institution and got rewarded for same.
- Selected Candidate for **Central Sector Scholarship Scheme** 2016-2021
- Rewarded with **Merit Scholarship** by **Shivaji University, Kolhapur** 2016-2017
- Secure **3rd** Rank In Institution Of Graduation
- Qualified State Eligibility Test (**SET**) in Mathematical Science held in **SEPTEMBER** 2021
- Qualified Central Teacher Eligibility Test (**CTET**) Paper II in July 2024.
- Passed Maharashtra State Certificate in Information Technology (**MS-CIT**) in July 2025.

Academic Services

- Worked as **Contributory Teacher** at Department of Mathematics, Shivaji University, Kolhapur for subject 'Field Theory' in academic year 2022-2023.
- Served as **Faculty Member from the Institute on Board of Studies** in Vivekanand College, Kolhapur for academic year 2024-2025.

Activities

- Has been selected for National camp of 21 day , **Mathematics Training And Talent Search Program** Chennai 2018 Funded by **National Board Of Higher Mathematics**.
- Completed online certificate course on "**Numerical Methods Using Python** " conducted by Department of mathematics, Government college of Arts and Science, Aurangabad in May 2021.
- Participated in one day workshop on New syllabus of M. Sc. Mathematics Part I (NEP 2020) organised by Department of Mathematics, Shivaji University, Kolhapur on 14th October 2023.
- Attended workshop of revised syllabus of B. Sc. I organised by Department of mathematics and IQAC, Rajarshi Chhatrapati Shahu College, Kolhapur on 08th August 2024.
- Participated in One day workshop on Differential Equation : Analytical and Numerical Approaches organised by Department of Mathematics, Shivaji University, kolhapur under Scientific Social Responsibility activities of SERB major research project on 15th January 2025.