



BRIEF SUMMARY

My career in Computer Science focuses on exploring technology, programming, and problem-solving to develop innovative digital solutions. I have gained knowledge in areas like software development, databases, artificial intelligence, and web technologies. My goal is to build efficient, secure, and user-friendly systems that address real-world challenges while continuously learning about emerging trends in computing.

KEY EXPERTISE

Communication skills Problem Solving , Logical Thinking ,Team Collaboration, Communication , Time Management

EDUCATION

MAEER's MIT Arts Commerce & Science College Alandi (D) Pune	2025 - 2027
M.Sc. - Computer Science Pursuing	
Indira College of Commerce and science	2022 - 2025
SSC(cs) - computer science (Full Time) CGPA : 5.95 / 10	
Gayatri English Medium school and college	2022
12 th Hsc Percentage: 78.83 / 100	
Shri nageshwar Vidyalaya moshi, Pune City	2018
10 th SSC Percentage: 66.40 / 100	

PROJECTS

Student-result-management-sysytrm

Team Size: 1

Key Skills: Python Programming ,Tkinter GUI Development ,SQLite Database Management, Matplotlib Data Visualization

Project Link: <https://github.com/ratnadipdoke1712/student-result-management-system>

Built a Python-based Tkinter application to manage student records with SQLite database integration. Includes data entry, search, delete, and graphical performance charts using Matplotlib.

PERSONAL INTERESTS / HOBBIES

- Sports & Fitness Cricket Football Gym / Fitness training Running / Jogging / Cycling

PERSONAL DETAILS

Gender: Male

Date of Birth: 02 Jun, 2003

Marital Status: Single

Known Languages: English, Marathi, Hindi

Current Address: MOSHI bhorade wadi, Pune City,

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