

Mrinalini Singh

Assistant Professor



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📍 Jalgaon, India

Summary

Motivated Computer Science postgraduate student with strong foundations in Java, Python, SQL, and C programming. Familiar with data structures, object-oriented programming, and database management. Experienced in academic projects and internship exposure in software development. Strong problem-solving ability, quick learner, and eager to contribute to innovative and growth-oriented environments.

Skills

Programming Languages: Java, Python, C, C++

Web Technologies: ASP.NET, HTML, CSS, Bootstrap

Database: SQL

Tools & Platforms: Canva, MS Excel, Visual Studio

Core Skills: Data Structures, OOP, Problem Solving

Professional Experience

Software Developer Intern

Internship

12/2024 – 06/2025 | Pune, India

Worked on front-end design, backend development, database handling, and debugging tasks while contributing to real-time project improvements.

SQAE Intern

Internship

11/2024 – 12/2024 | Varangaon, India

AS Intern at SQAE, Ordnance Factory Varangaon with experience in Canva-based design work and managing officers' data in databases. Assisted in data entry, documentation, and administrative tasks while ensuring accuracy and confidentiality.

Education

MSc CS

School of Computer Science, Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon

07/2023 – 06/2025 | Jalgaon, India

CGPA-9.14 Percentage-77.95%

Bsc CS

Bhusawal Arts, Science & P.O. Nahata Commerce College

07/2020 – 07/2023 | Bhusawal, India

CGPA-9.82 Percentage-88.79%

Projects

Interactive Website using ASP.NET

06/2024 – 08/2024

- Designed and developed a simple interactive web application using ASP.NET framework.
- Created dynamic web pages with user interaction features.

Python Calendar Application

05/2023 – 06/2023

Developed an interactive calendar application using Python.

Implemented features to view monthly and yearly calendars.

Interests

- Actively interested in exploring Artificial Intelligence, Game Theory, and algorithmic problem-solving with focus on real-world applications
- Problem Solving and Algorithm Design