Mrunmayee Desai

Full-Stack Developer | Computer Science & Engineering

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Objective

Motivated Computer Science student seeking internship or entry-level software development opportunities. Strong foundation in programming, data structures, and algorithms. Passionate about developing efficient solutions and applying academic knowledge in professional environments.

Education

Bachelor of Technology in Computer Science & Engineering — 2023 to Present (Expected Graduation: 2027)

PCET's Pimpri Chinchwad University, Pune, Maharashtra

Current CGPA: 8.9 (till 2nd year)

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Database Systems, Web Development, Software Engineering, Operating Systems, Cybersecurity

Projects

Weather Application

Role: Full-Stack Developer

- Built a responsive weather app using JavaScript and APIs to display real-time weather data.
- Included features like location-based updates and 7-day forecast.
- Deployed the app on a cloud platform with continuous updates.

E-commerce Website

Role: Frontend Developer

- Designed and implemented a user-friendly e-commerce site interface with responsive design.
- Integrated product catalog, shopping cart, and secure checkout systems.
- Collaborated in a team using Git for version control and deployment.

Sankalp - Product Overview Website

Role: Web Developer

- Developed a clean and mobile-compatible product overview website for Sankalp.

- Used HTML5, CSS3 with focus on user experience and client feedback integration.
- See the website: https://www.sankalp.com

Technical Skills

Languages: Java, Python, C++, JavaScript, HTML, CSS, SQL

Technologies & Frameworks: Git, GitHub, MySQL, MongoDB, React (learning), Node.js (learning)

Development Tools: VS Code, IntelliJ IDEA, Eclipse, Command Line

Concepts: OOP, Data Structures, Algorithms, Database Design, Software Testing

Activities

Finance and Sponsorship Head   *Nov 2024- Present*

IEEE Bombay Section

- Collaborated with team members to plan and execute events effectively
- Collaborated closely with the ACM student chapter and IEEE teams to successfully conduct the workshop
- Collaborated with faculty for industry guest speaker events

Certifications

- **Red Hat Certified java EE (AD183)** – Red Hat, 2025
  Java EE application development, JBoss EAP, REST APIs, JPA, JMS, CDI, JAAS
- **Blockchain Specialization** – Coursera, 2025
  Comprehensive blockchain technology concepts, cryptography, smart contracts, DApps
- **Foundations of Cybersecurity** – Coursera, 2025
  Cybersecurity principles, threats, vulnerabilities, and security frameworks
- **Oracle Cloud Infrastructure Foundations** – Oracle, 2024
  Cloud architecture, OCI services, compute, storage, networking, security fundamentals