Aditya Mulay

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PROFESSIONAL SUMMARY

Motivated IT graduate known for adaptability and collaboration, with a strong emphasis on effective communication and meticulous attention to detail. Skilled in Core Java, SQL, Basic Python, and Frontend Web Development. Committed to continuous growth and learning, eager to leverage expertise to develop and implement impactful solutions. Demonstrates a proactive approach to challenges and thrives in dynamic environments.

SKILLS

- **Technical skills:** Core Java, SQL/MySQL, HTML, CSS, Basic Python.
- **Tools:** VSCode, Google Chrome, NodeJS
- **Soft skills:** Teamwork, Communication, Adaptability.
- **Languages spoken**: English, Marathi, Hindi.

EDUCATION

M. G. M's Jawaharlal Nehru Engineering College   Aurangabad, Maharashtra
Bachelor of Technology in Information Technology, GPA: 8.13/10.00   Dec 2020-Jun 2024

- Participated in various technical workshops and seminars, enhancing knowledge in emerging technologies.
- Engaged in collaborative learning initiatives, fostering teamwork and communication skills.
- Actively participated in college events and competitions, strengthening leadership and organizational skills.

INTERNSHIP EXPERIENCE

SourceIO Technologies Pvt Lmt (Remote)   *Jan* 2025- present

- Developing and maintaining web applications using Laravel and PHP, implementing key features and database functionalities.
- Designing and customizing websites on Wix, optimizing UI/UX and integrating third-party services for enhanced performance.

PROJECT EXPERIENCE

1. **Zerodha Clone –Frontend project**

- Developed a Zerodha Clone using HTML, CSS, Bootstrap, JavaScript, React, and Material UI to create a responsive and interactive stock trading interface.
- Built a structured frontend using HTML, CSS, and Bootstrap for a clean and responsive layout.
- Used JavaScript and React for dynamic components and efficient state management.
- Integrated Material UI to enhance the UI with modern design components.
- Designed stock listings, order placement UI, and portfolio tracking for a user-friendly experience.

2. **Real Estate Analytics Simulation System**

- Engineered a comprehensive Real Estate Analytics system in Python, processing and analyzing 500 property records to generate market insights and pricing trends.
- Created basic statistical analysis features using Pandas and NumPy to calculate metrics such as price distribution, location-based trends, and price-per-square-foot analytics.
- Established a comprehensive logging system to track all system operations, data modifications, and analysis processes, enabling effective monitoring and debugging.

EXTRA CURRICULAR ACTIVITIES

Executive Body Member, IEEE UDICT Chapter   Apr 2023- Dec 2023

- Networked with fellow IEEE members to exchange knowledge and ideas.
- Organized events and technical seminars to enhance skills and knowledge sharing among members.

Volunteer Coordinator, Maitra Mandiyali   Jan 2023- present

- Led the Education for All Initiative, delivering school kits to underprivileged children in local communities.
- Coordinated strategic partnerships with local schools, community centres, and nonprofit organizations to optimize distribution logistics and amplify program reach.