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, Python, SQL and Frontend Web Development.

SKILLS

- Programming languages: Core Java, SQL
- Frontend: HTML, CSS3, JavaScript
- **Database:** MySOL
- Tools: GitHub, VSCode, MySQL Workbench
- Soft skills: Teamwork, Communication, Adaptability
- Languages spoken: English, Marathi, Hindi
- **Certifications:** Advanced SQL (Hackerrank), Core Java (Infosys Springboard), JavaScript (Hackerrank)

EDUCATION

M. G. M's Jawaharlal Nehru Engineering College

Aurangabad, India

Bachelor of Technology in Information Technology, CGPA: 8.13/10.00

Dec 2020 - Jun 2024

INTERNSHIP EXPERIENCE

Codenera Pvt Lmt

Pune, India

Java Software Developer Intern

Mar 2025 – present

- Work on Java Full Stack Development, including front-end, back-end, and database integration.
- Learn and apply Core Java concepts such as OOP, exception handling, collections, multithreading, and file I/O.
- Build and debug web applications using Java, HTML, CSS, and JavaScript as part of training assignments.

SourceIO Technologies

Remote

Web Development Intern

Jan 2025 - Mar 2025

Designed and customized websites on Wix, optimizing UI/UX and integrating third-party services for enhanced performance.

PROJECT EXPERIENCE

Anantlaxmi Sales Corp- Front end project

HTML, CSS, JavaScript, Bootstrap 5, jQuery, Swiper.js, AOS Animation, Particles.js

- Developed Responsive Corporate Website: Created a professional, mobile-responsive website for Anant Laxmi Sales Corporation, an industrial solutions provider with 12+ years in business, showcasing their 6 core services, 3+ partner brands, and 150+ client portfolio with modern UI/UX design.
- Implemented 8+ Interactive UI Elements: Integrated dynamic components including 4+ animated counters, particle.js background effects, 3-slide partner carousel, and 20+ AOS scroll animations, resulting in a 40% increase in user engagement metrics during testing.
- Optimized Performance and Accessibility: Achieved 85+ Google Lighthouse score by using lightweight libraries and responsive techniques, ensuring <3 second loading times across devices while maintaining accessibility standards.
- Built Multi-Service Contact Management System: Created an intuitive contact form with field validation and dropdown selection for 6 different service inquiries, enabling streamlined lead routing and 24-hour response capability.
- **Project Status:** Successfully completed the frontend development phase. Currently planning backend integration to add CMS functionality, contact form processing, and analytics dashboard, with plans to deploy live within 30 days to enhance this small-scale local business's digital presence and client acquisition capabilities.

EXTRA CURRICULAR ACTIVITIES

- Executive Body Member, IEEE UDICT Chapter
- Apr 2023- Dec 2023 Volunteer Coordinator, Maitra Mandiyali Jan 2023- present