MD EJAZUDDIN JAMADAR

Mangalore, Karnataka

📞 +91-7829745001 ✉ liveajaz121@gmail.com 🐙 GitHub in Linkedin

Objectives

Software Developer with strong skills in Python, Java, Node.js, Express.js, MySQL, and MongoDB. Experienced in building scalable full-stack applications using the MERN stack, with additional exposure to data-driven solutions and interactive dashboards. Passionate about writing clean, efficient code and contributing to impactful software products.

Core Technical Skills

- **Programming & Backend:** Python, Java, Node.js, Express.js
- **Databases:** MySQL, MongoDB
- **Frontend Frameworks:** React.js, JavaScript
- **Version Control:** Git, GitHub

Additional Skills: HTML5, CSS3, Tailwind CSS, Power BI, Tableau, Data Cleaning & EDA

Projects

Website Audit Scanner | MERN Stack | *View AuditX*   **August 2025 – August 2025**

Developed a website audit tool with modular scanners for security (OWASP), performance, SEO, and accessibility (WCAG). Integrated backend, utilities, and automated tests to ensure robust, production-ready performance.

Employee Stress Analysis | Python   **March 2025 – April 2025**

Applied ML models achieving 85% accuracy. Extracted insights on stress drivers, showcasing analytical and Python expertise.

Advanced Weather App | HTML , CSS, JavaScript | *View Advanced Weather App*   **August 2025 – September 2025**

Designed a responsive weather application & Focused on user-friendly interface and interactive visual presentation.

Real-Time Chat Application | Node.js, Socket.IO   **August 2025 – September 2025**

Built a real-time chat app with Node.js, Express, and Socket.IO for instant communication.

Chrome Extension | HTML, CSS, JavaScript   **August 2025 – September 2025**

Developed a custom Chrome extension to enhance browser functionality and improve user productivity.

Awards & Certifications

- **Hack Yugma Hackathon (2025):** Developed a full-stack cybersecurity solution.
- **2nd Place –** Intra-College Technical Quiz & Mind Matrix (2025)
- **Certifications:** HTML5, CSS3, JavaScript.

Leadership

- **Vice President** – Department Of Information Science & Engineering. (2025–2026).
- **General Secretary**- Department Of Information Science & Engineering. (2024–2025).
- **Joint Secretary**- Department Of Information Science & Engineering. (2023–2024).
- **Media & Publicity Head**- SDIT IEEE Student Chapter (2024–2026).

Education

B.E Information Science & Engineering   **(2022-2026)**
Shree Devi Institute Of Technology, Mangalore   **CGPA : 8.2/10**

Pre University College (PUC)   **(2020-2022)**
Best Pre University , Raichur   **Percentage : 70%**