

MD EJAZUDDIN JAMADAR

Mangalore , Karnataka

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[Github](#)

[Linkedin](#)

[Portfolio](#)

Objectives

Frontend Web Developer skilled in HTML, CSS, JavaScript, and React, specializing in building responsive and user-friendly web applications. Experienced in backend development using Node.js and Express.js, with knowledge of the MERN stack for creating scalable, data-driven solutions. Proficient in Git and GitHub for version control and collaborative development. Passionate about delivering clean, efficient code and end-to-end web solutions.

Skills

Frontend: HTML , CSS3 & Tailwind CSS , React.js , JavaScript

Backend: Node.js, Express.js , JavaScript

Database: MySQL, MongoDB

Programming: Python, Java

Version Control: Git, GitHub

Education

B.E Information Science & Engineering

(2022-2026)

Shree Devi Institute Of Technology, Mangalore

CGPA : 8.2

Pre University College (PUC)

(2020-2022)

Best Pre University , Raichur

Percentage : 70%

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.

Advanced Weather App| HTML , CSS, JavaScript | [View Advanced Weather App](#)

November 2024 – December 2024

- This Advanced Weather App is built using HTML, CSS, and JavaScript to create a responsive and interactive web interface. It displays weather data in a structured format, focusing on visual presentation and user experience. The project is purely frontend-based with static files.

Employee Stress Analysis | Python

March 2025 – April 2025

- Built an Employee Stress Analysis model by cleaning data, engineering features, and training ML classifiers (Logistic Regression, Decision Tree, Random Forest). Achieved 85% accuracy with Random Forest, uncovering key stress drivers like long working hours and lack of sleep.

Awards & Certifications

- **Participated in Hackathon – Hack Yugma (2025)**
Collaborated in a national-level hackathon to develop a full-stack cybersecurity & website security solution under time constraints
- **2nd Place -Intra College Technical Round (2025)** : Demonstrated strong problem solving skills in a competitive coding quiz.
- **2nd Place -Intra College Technical Round (2025)** : Demonstrated strong critical thinking by identifying patterns, questioning assumptions, and improving decision-making processes.
- **HTML5 – The Language (2025):** Completed hands-on training covering semantic structure, multimedia integration, and responsive design principles.
- **CSS3 (2025):** Built multiple styled layouts and practiced modern UI design techniques including Flexbox, Grid, and transitions for web applications.
- **JavaScript (2025):** Gained practical experience with DOM manipulation, event handling, and interactive components to enhance user experience in web projects.

Leadership & Extracurricular Activities

- **Vice President** - Information Science and Engineering Department
2025 – 2026
Spearheaded departmental initiatives, coordinated academic & technical events.
- **General Secretary** - Information Science and Engineering Department
2024 – 2025
organized seminars, and collaborated with faculty & students to conduct academic events.
- **Joint Secretary** – Information Science and Engineering Department
2023 – 2024
Assisted in planning and departmental activities ,technical events.
- **Media & Publicity Head** – SDIT IEEE Student Chapter
2024 – 2026