

MEGHA PANTHI

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Full-stack (MERN) developer and Computer Science undergraduate who builds end-to-end web applications with **React** front-ends, **Node.js/Express** REST APIs, and **MongoDB**. Internship experience delivering client-facing CRMs, chatbots, and automation workflows. Focuses on clean, responsive UIs and well-structured backend APIs.

EDUCATION

B.Tech in Computer Science (AIML) — School of Information Technology, RGPV, Bhopal

2023–2027

CGPA: **7.65/10**

Class X (2020): **95.3%** | Class XII (2022): **87%**

TECHNICAL SKILLS

- **Frontend:** React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Redux
- **Backend:** Node.js, Express.js, RESTful APIs, JWT Authentication
- **Databases:** MongoDB, MySQL
- **Core:** Data Structures & Algorithms, OOP, DBMS
- **Tools:** Git, GitHub, VS Code, Postman
- **Soft Skills:** Problem solving, structured thinking, adaptability, and communication

PROJECTS

FiMyra — Health Monitoring Platform | React, Node.js, Express, MongoDB

[fimyra.app](#)

- Contributed in Building a open-source project for tracking and visualizing personal wellness metrics through a responsive React dashboard.
- Developed full-stack platform, RESTful APIs with Node.js and Express to handle user data, metric logging, and history retrieval.
- Designed MongoDB schemas for user profiles and health records, enabling efficient storage and querying.

Zyra — E-Commerce Fashion Store | React, Node.js, Express, MongoDB

[zyra.meghapanthi.tech](#)

- Developed a full-stack fashion store with product catalog, search and filtering, cart, and checkout flow.
- Implemented cart and order state management on the React front-end for a smooth shopping experience.
- Built backend APIs for products, cart, and orders with MongoDB persistence and JWT-based user authentication.

Flagged AI — AI Job Scam Detector | React, Node.js, Express

[flagged-ai.vercel.app](#)

- Built a web tool that flags potentially fraudulent job postings using AI-driven analysis of listing content.
- Combined multiple signals (posting text, company details, and domain checks) to score listings and surface red flags to users.
- Designed a clean React interface to submit listings and display detection results in real time.

EXPERIENCE

Full Stack Developer Intern — EasyDevs

Jun 2026 – Aug 2026

- Built custom CRM applications for client businesses using the MERN stack, covering lead capture and management workflows.
- Developed chatbots to automate customer interactions and reduce manual response effort.
- Implemented automated workflows integrating third-party APIs to streamline repetitive client operations.
- Delivered responsive, production-ready interfaces in collaboration with the delivery team.

CERTIFICATIONS

- **Database Management Systems (DBMS) — NPTEL**
- **Cyber Job Simulation — Deloitte (Forage)**