Akanksha Jedhe

✉ akankshajedhe96@gmail.com   📞 8767136084   📍 Pune   Akankshaj11   in akanksha-jedhe-32441b257

PROFILE SUMMARY

Computer Engineering student skilled in **MERN stack** development with hands-on experience building real-world web applications. Developed projects like **PitchIt** – a startup collaboration platform, an **AI-powered code reviewer**, and an role-based **LMS platform**, showing both technical ability and problem-solving skills. Active in **open-source** and **event leadership**, with a focus on creating useful, user-friendly solutions.

WORK EXPERIENCE

EY GDS (Ernst & Young Global Delivery Services)

MERN Stack Developer Intern   Feb 2025 - Mar 2025

- Built a **Project Management Tool** using the MERN stack, enabling seamless task tracking and team collaboration.
- Developed **10+ dynamic UI components** in React.js and optimized state management, making fully responsive for desktop as well as mobile view.
- Designed and deployed **RESTful APIs** (Node.js, Express.js) with MongoDB, ensuring scalability for **concurrent users**.

PROJECTS

Full Stack LMS Website (MERN) ↗

- Developed a learning platform allowing **instructors to publish/manage courses** and students to enroll seamlessly.
- Integrated **Stripe payment gateway**, processing secure transactions with **real-time enrollment updates via webhooks**.
- Implemented authentication & role management with Clerk, supporting **multi-role access.**

PitchIt – Startup Platform (MERN) ↗

- Contributed to the **frontend development** using **React.js, TailwindCSS, & reusable components**, creating clean and responsive UI.
- Integrated **RESTful APIs** with **Axios/Fetch** to handle user authentication, job postings, and applications between startups and users.
- Implemented **role-based access control** so only startups can post openings while users can apply or share startup ideas.

GamersNation - A Gaming Hub Web Application ↗

- Built a **gaming hub web application** where multiple games are aggregated and summarized.
- Designed an interactive and **responsive UI** using React and Tailwind CSS.
- Integrated **game APIs** to fetch and display real-time information.

AI-Powered Code Reviewer (MERN + Gemini AI) ↗

- Built a web app leveraging **Google Gemini AI** to provide instant, detailed code reviews, reducing manual review effort.
- Delivered a clean, responsive UI with **React** and CSS, ensuring.

EDUCATION

KJEI's Trinity academy of Engineering, Pune

Bachelor's in Computer Engineering - 8.52

INNOVATION & LEADERSHIP IN TECH

Management Lead – ACES (2024–2025)

- Directed **5+ technical & cultural events** with **200+ student participation**, enhancing community engagement.

Smart India Hackathon 2024 (ISRO Domain)

- Contributed to "**SAR Image Colorization**" project, applying AI/ML techniques to real-world satellite imaging challenges.

Open Source Contributor – Social Winter of Code (SWOC)

- Contributed to **open-source projects**, fixing bugs, improving documentation, and adding new features.

SKILLS

Languages: Java, JavaScript, C++, Python
Frontend: React.js, HTML5, CSS3, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js
Databases: MongoDB, SQL
Tools: Git, GitHub, VS Code, Postman, Figma, Vercel, Clerk, Stripe
Soft Skills: Team Leadership, Teamwork, Problem Solving