Aditya D Raybandarkar

A Full Stack Developer skilled in React.js, Node.js, and MongoDB with hands-on experience building full-stack applications. Passionate about clean code, user-friendly design, and deploying scalable web solutions in real-world environments.

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EDUCATION

Sahyadri College of Engineering and Management
Bachelor of Engineering in Computer Science   CGPA: 8.12

PERSONAL PROJECTS

- **CLOUD-BASED CODE EDITOR WITH REAL-TIME EXECUTION**
  - Built a MERN stack web app with code editing, multi-language execution, user authentication, and cloud-based code storage.
  - Supports creation, editing, execution, and cloud-based storage of code files across multiple programming languages.
  - Designed to offer a lightweight, browser-accessible IDE that eliminates local setup, enabling efficient development from any device.

- **ONLINE VIDEO-STREAMING APP (YOUTUBE CLONE)**
  - A full-stack web application that allows users to upload, watch, like, and subscribe to accounts, replicating core features of YouTube.
  - Implemented features for video upload, playback, deletion, liking, and channel subscription using a full-stack MERN architecture.
  - Designed a responsive and user-friendly interface to ensure seamless video browsing and interaction across devices.

- **ZENTRY CLONE — RESPONSIVE REACT WEBSITE WITH ADVANCED ANIMATIONS**
  - Developed a responsive React clone of Zentry.com with advanced GSAP animations and optimized user experience across devices.
  - Built using React.js for dynamic UI-development, Tailwind CSS for rapid and responsive styling, and GSAP for smooth, high-performance animations.
  - The app replicates the Zentry.com website with advanced scroll-triggered and interactive animation effects.

INTERNSHIP / WORK HISTORY

- **Full Stack web developer Intern(Thaniya Technologies)**   *Feb'2025-May'2025*
  - Learned full-stack web development using the MERN stack in a real-world project environment.
  - Gained hands-on experience with authentication, API-integration, and Git-based version control.
  - Built a MERN stack application with code editing, multi-language execution, user authentication, and cloud-based code storage.

- **Technical Career Education Intern**   *2023-2024*
  - Led frontend development using React.js for both a fleet management system and a tourist website.
  - Collaborated in a MERN stack environment (MongoDB, Express.js, React.js, Node.js) to build and deploy full- stack applications alongside a multidisciplinary team.

TECHNICAL SKILLS

- **Languages:** JavaScript, HTML, CSS, SQL, TypeScript
- **Frameworks**: React.js, MERN Stack, Tailwind CSS, Vite
- **Backend Technologies**: Node.js, Express.js, JWT Authentication, REST APIs, API-Integration
- **Databases:** MongoDB, PostgreSQL
- **Cloud Storage**: Cloudinary, Firebase (basic), Cloud Storage Integration
- **Tools**: VS Code, Git, GitHub, Postman, MongoDB Compass, Vercel
- **Soft Skills:** Problem Solving, Team Collaboration, Communication, Time Management, Adaptability

CERTIFICATIONS / ACHIEVEMENTS

- Completed web development course Udemy – (*link*)   *May 2025*

- Runner-up at ISRO hackathon at Aerophilia Fest, showcasing technical expertise.   *Nov 2022*
- Acquired certification in "Job-Ready Employability Skills" from the Wadhwani Foundation.   *June 2024*