Pratiksha pandey

Full Stack Web Developer
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Portfolio   https://portfolio-iota-six-25.vercel.app/
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GitHub   :https://github.com/Pratikshapandey1609

PROFESSIONAL SUMMARY

Motivated Full Stack Web Developer with expertise in JavaScript, React.js, Node.js, Express.js, and MongoDB. Coming from a vehicle auditing background, I bring strong analytical skills and attention to detail. Passionate about coding, I have built hands-on projects showcasing user-friendly interfaces, API development, and real-time functionalities

EDUCATION

- **Bachelor of Technology**
- Shri ram institute of science and technology — 2022 – present Jabalpur, MP
- **Higher Secondary (12th)**
- Govt Girls Higher Secondary school Jabalpur — 2021 – 2022 Jabalpur, MP
- **Senior secondary (10th)**
- Govt Girls Higher Secondary school Jabalpur — 2019 – 2020 Jabalpur, MP

TECHNICAL SKILLS

ProgrammingLanguages: **Core Java , JavaScript , python(basic)**
Frontend Development: **HTML5, CSS3, Tailwind CSS JavaScript, TypeScript(Basic), React.js, material/ui Redux, zustand**
Backend Development: **Node.js, Express.js, Redis**
Database: **MongoDB (Schema Design, Querying) , MySql**
Security & Authentication : **JWT Authentication, Zod**

Version Control: **Git, GitHub Containerization**

PROJECTS

Pratiksha pandey | GitHub [All Project On Github]

MernStack(RealTime_ChatApp)
Live Link GitHub

- Developed a real-time multilingual chat application with text, notifications, and video call features using MERN stack, React Query, TailwindCSS, and Stream API.
- Implemented authentication, onboarding, friend requests, and chat management with Node.js, Express, MongoDB, and JWT for secure communication.
- Enhanced UX with internationalization (i18n), responsive UI, and state management for smooth performance.

MernStack(Expense Tracker)
Live Link GitHub

- Developed a dynamic Income & Expense Tracker using the MERN stack.
- Implemented CRUD operations for income and expense management via RESTful APIs.
- Integrated interactive data visualization using Recharts for financial insights.
- Enabled Excel report download functionality for transaction summaries.
- Designed a responsive and modern UI using React.js and Tailwind CSS.
- Ensured real-time data updates and smooth user experience with Axios and state management

MernStack(Resume_Parsing WebSite)
Live Link GitHub

- Built an AI-powered Resume Analyzer using the MERN stack with intelligent NLP-based scoring.
- Designed a modern, responsive UI using React.js, Tailwind CSS, and Framer Motion animations.
- Integrated multilingual support with i18next for global user accessibility.
- Implemented resume upload, parsing, and correction feedback features using AI algorithms.
- Developed RESTful APIs in Node.js for efficient resume processing and database management.
- Enabled role and company-based resume analysis to provide job-specific improvement suggestions.
- Managed real-time state updates and data flow using React hooks and Axios.

ACHIVEMENTS

- Core Team Member – GDSC SRIT: Played a key role in organizing developer events and workshops, boosting campus tech engagement.
- Participated in HackSRIT Hackathon: Developed an innovative AI-based solution and collaborated with a multidisciplinary team.
- Volunteer – Microsoft Azure Hackathon 2025: Contributed as a Frontend Developer, supporting participants and technical teams.