

Poonam Ashapure

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OBJECTIVE

Aspiring MERN STACK DEVELOPER seeking an entry-level position to leverage skill in front-end and back-end development. Eager to contribute to dynamic projects, enhance coding proficiency and collaborate with experienced teams to create innovation and efficient web solutions.

EDUCATION

B.TECH, Information Technology	2020-2024
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Lakshmi Narayan College Of Technology (LNCT)

Higher Secondary Certificate(XII), Science-Mathematics	2019-2020
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SGP Higher Secondary School, Dewas

Secondary Scholl Certificate(X)	2017-2018
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SGP Higher Secondary School, Dewas

SKILLS

Front-End	ReactJS, JavaScript , HTML5 , Tailwind CSS
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Back-End	NodeJS, EXPRESSJS, RESTful API Development, Authentication
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Database	MongoDB, Mongoose
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Version Control	Git, GitHub
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Deployment or Testing	Render, Netlify , Postman
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Soft Skills	Adaptability, Empowerment, Time Management, Communication
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EXPERIENCE

Broadcast Engineering Consultants India Limited(BECIL)

Indore, MP

- Gained hands-on experience with modern front-end libraries and frameworks.
- Worked on the development of dynamic user interfaces using ReactJS, including components, state management and routing.
- Engaged in server-side scripting using NodeJS, EXPRESSJS and maintain databases using MongoDB.

Full Stack Developer Training 2023

Capgemini Indore, MP

- Developed expertise in building scalable full-stack applications using modern frameworks and tools, including Java, Spring Boot, ReactJS, and NodeJS.
- Developed and deployed basic web applications, showcasing proficiency in front-end and back-end integration.
- Learned Agile workflows and collaborative tools to enhance teamwork and project efficiency in real-world scenarios.

Projects

Expense Tracker

- Developed a full-stack Expense Tracker using **React**, **Node.js**, **Express**, and **MongoDB** with an intuitive UI for managing daily expenses.
 - Implemented features to **add, delete, view, and download** expense entries with real-time updates using React state management.
 - Integrated **chart visualizations** (e.g., Pie/Bar charts) to provide clear insights into spending patterns.
 - Utilized **Mongoose** for data modeling and **MongoDB Atlas** for cloud-based data storage.
- Created RESTful APIs for secure CRUD operations and used **MVC architecture** for clean backend structure.
- Enabled **CSV/PDF download** of expense reports for offline analysis and records.
- Applied form validation, responsive design with **Tailwind CSS**, and user-friendly UI for seamless experience.
- Focused on performance optimization and modular code for scalability and maintainability.