Pradeep Gaud

✉ pradeepsaini25604@gmail.com 📞 8824626379 📍 New Ashok Nagar, Delhi in pradeepgaud ⓖ pradeepgaud 🌐 Portfolio

Professional Summary

MERN Stack Developer with hands-on experience in JavaScript, React.js, Node.js, Express, and MongoDB. Currently working as an intern at Digital Asia, where I am gaining practical experience in building real-world applications. Completed 1-year MERN Stack training from Ducat and developed multiple projects, including a React-based e-commerce website and a full-stack BabyCare application using the MVC architecture. Passionate about creating scalable web solutions and now seeking a full-time opportunity to contribute and grow as a developer.

Technical Skills

Programming Languages: HTML5, CSS3, JavaScript(ES6+)
Front-End Frameworks: React.js (React-Hooks,Redux,Fetch-API), Tailwind, Bootstrap
Back-End, Database: Node.js, Express.js, MongoDB, Socket.Io, Streams, REST API
Developer Tools: Git, GitHub, Vs Code , Postman

Experience

Full-Time MERN Stack Developer - Digital Asia *August 2025 - Present*

- Promoted from intern to full-time developer after successful internship
- Working on both frontend and backend using React.js, Node.js, Express.js, and MongoDB
- Collaborating with senior developers on live projects, API integration, and deployment
- Leading development of scalable components and maintaining clean code practices

MERN Stack Intern - Digital Asia *May 2025 - July 2025*

- Contributed to real-world web applications using MERN stack
- Built responsive UI components using Tailwind CSS and React Router
- Gained practical experience in debugging, Git, and project collaboration

MERN Stack Trainee - Ducat *January 2023 - Dec 2024*

- Completed 1-year training covering the MERN stack (MongoDB, Express.js, React.js, Node.js)
- Built multiple hands-on projects including:
- E-commerce Website using React.js, Context API, and Firebase
- BabyCare Full-Stack App using MVC pattern (MongoDB, Express, Node.js, EJS)

Projects

Babycare *GitHub ⤴*

- Created a baby care management system using the MERN stack with MVC architecture.
- Features include admin control, event and program management, and parent registration.
- Designed with clean code structure and user-friendly interface.

Authentication *GitHub ⤴*

- Built a secure MERN stack authentication system with JWT-based login and signup.
- Used bcrypt for password hashing and implemented protected routes.
- Connected backend APIs with React frontend for a smooth auth flow.

E-commerce *GitHub ⤴*

- (Frontend Project) - Developed a fully responsive e-commerce platform using React.js, Bootstrap, and Redux.
- Implemented features like product listing, cart management, and secure checkout flow.
- Focused on clean UI and smooth user experience.

Education

P.D.S.U Rajasthan Shekhawati University *Bachelor of B.Com* *2021 – 2024*

Soft Skills

Problem-Solving, Team Collaboration, Time Management