PRERNA PREYSHI

Gurgaon,Haryana • 9931555101•prernapreyshi.21@gmail.com

• GitHub • LinkedIn

SUMMARY

Frontend-focused MERN Stack Developer with hands-on experience building responsive web applications using React.js, JavaScript, and Tailwind CSS. Skilled in creating reusable components, integrating REST APIs, and implementing authentication. Actively seeking frontend or full-stack internship opportunities.

EDUCATION

Dronacharya College of Engineering   2022 - 2026

B.Tech in Computer Science & Information Technology
Percentage: 76.49%

WORK EXPERIENCE

Frontend Developer Intern, Stirring Minds   July, 2025 - Sept, 2025

- Optimized user experience by collaborating with designers on implementing key UI components.
- Developed interactive web features using React, enhancing user engagement.
- Used Git for collaborative version control, streamlining code management across the development team.

TECHNICAL SKILLS

- Languages: C++, JavaScript, C (Basic)
- Database : MongoDB, Firebase,
- Authentication & APIs: RESTful APIs, JWT

- Tools & Workflow: Git, GitHub, Visual Studio, MSOffice
- Frontend & UI Tools: HTML, CSS, React.js, Bootstrap
- Backend Services: Express.js

PROJECTS

Lavender Luxury : e-commerce | *Link*

Languages: HTML, CSS, JavaScript, React.js, Tailwind CSS, Node.js, Express.js, Firebase
- Built a responsive e-commerce UI using React.js and Tailwind CSS.
- Implemented cart, filtering, reusable components, and optimized state management.

ShareMyRide : ride-sharing platform | *Link*

Language: HTML, CSS, JavaScript, React, Express.js, Chakra UI, Firebase, Maps API
- Built frontend interfaces for a ride-sharing platform using React.js and Chakra UI.
- Implemented role-based UI for drivers and riders with real-time ride updates.
- Integrated Firebase and Maps API for location-based search and live data handling.

Finance Visualizer : personal finance tracker| *Link*

Language: HTML, CSS, JavaScript
- Developed a finance visualization application with interactive charts and budget insights.
- Enabled clear tracking of spending patterns through dynamic data visualization.

CERTIFICATES

- JavaScript Programming Essentials | *Link*

  IBM - Coursera

- Introduction to Back-End Development | *Link*

  META - Coursera