PRERNA PREYSHI

LinkdIn | GitHub

CONTACT

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EDUCATION

DronacharyaCollege Of Engineering
Bachelor of Technology (2022-2026)
Computer Science & Information Technology
8.01 CGPA

BRIGHT CAREER SCHOOL

12th grade (2019-2021)
81.8%

10th grade (2018-2019)
85.2%

SKILLS

- **OS:** Windows
- **LANGUAGES:** C++, JavaScript, C(basic)
- **TOOLS & WORKFLOW:** Git, GitHub, Visual Studio, MS Office
- **DATABASE & BACKEND SERVICES:** MongoDB, Firebase
- **FRONTEND & UI TOOLS:** HTML, CSS, React.js , Tailwind CSS, Bootstrap
- **AUTHENTICATION & APIs:** RESTFUL APIs, JWT, Open AI API

CERTIFICATES

JAVASCRIPT PROGRAMMING ESSENTIALS| LINK
IBM - Coursera

INTRODUCTION TO BACK-END DEVELOPMENT | LINK
META - Coursera

LANGUAGE

ENGLISH
fluent
HINDI
native

ABOUT ME

- Motivated Computer Science undergraduate with strong leadership skills and hands-on project experience.
- Quick learner with a passion for new technologies and continuous improvement of systems and frameworks.
- Proactive team player dedicated to delivering innovative and high-quality engineering solutions.

PROJECTS

SHAREMYRIDE: A CARPOOLING WEBSITE | LINK

Duration: 03/25 - 6/25 (120 days - group) (ongoing)
Language: HTML, CSS, JavaScript, React, Express.js, Firebase, Maps API, Twilio SMS API, Custom Ride-Matching Algorithm
Technical details:
- Developed a MERN stack ride-sharing platform with dynamic role-switching (driver/rider), real-time ride creation, and location-based search using Firebase for scalable storage. Integrated Twilio
- for SMS-based offline booking and implemented JWT authentication for secure user sessions.

COFFEECAFE: BREWED FOR COFFEE LOVERS | LINK

Duration: 06/24 - 09/24 (120 days)
Language: JavaScript,HTML, CSS,React,Express.js,Firebase
Technical details:
- Built a responsive online coffee store using React, Express.js, and Firebase with intuitive navigation and dynamic product listings.
- Implemented secure mobile-based authentication and seamless ordering workflows for brewed coffee and raw beans across all devices.

FINANCEVISUALIZER: TRACK PERSONAL FINANCES | LINK

Duration: 06/25 - 07/25 (30 days)
Language: JavaScript, HTML, CSS, TypeScript
Technical details:
- Built a modern web app to visualize personal finance data with real-time interactive charts, category breakdowns, and budget insights.
- Implemented dynamic data pipelines and visualization tools for intuitive tracking of spending patterns and financial trends.

RECOGNITION

- Participated in the Mind Installers Hackathon 3.O (IIMT ,Noida) Link
- Participated in Dev Heat Hackathon of Spring Fiesta (IIIT, Surat) Link