Prajwal B

Bangalore, India - 560050

github.com/Prajwalb0208

in linkedin.com/in/prajwal-b-5227111b6/

∠ prajwalb0208@gmail.com

J +91 9019742886 (Cell/WhatsApp)

PROFESSIONAL SUMMARY

Computer Science student with practical experience in full-stack development, focusing on the MERN stack (MongoDB, Express, React, Node.js). Proficient in building and optimizing APIs, managing databases, and ensuring application performance. Strong problem-solving skills and a commitment to continuous learning in technical roles.

EXPERIENCE

Varcons Technologies Pvt. Ltd

Bengaluru, Karnataka, India · Remote

Oct 2023 - Dec 2023

Full Stack Web Development Intern

- Developed StealTeal, a full-stack fashion web app, using React for the frontend and Node.js for backend APIs.
- Integrated Stripe for payment processing and Mailjet for automated email services.
- Implemented virtual try-on using the Revery API and optimized the app for responsive design across devices.

PROJECTS

RentEasy | MERN Stack, Firebase, Razorpay, Cloudinary, CORS

November 2024

- Developed a MERN-based rental platform with Firebase authentication, admin-managed property approvals, and subscription-based customer access using Razorpay.
- Integrated Cloudinary for optimized image storage, Razorpay for secure payments, and CORS for secure cross-origin data handling.
- Built responsive, role-specific pages (Owner, Customer, Admin) with advanced filtering, creating a streamlined, efficient user experience.

StealTeal | MERN Stack, Stripe.js, Revery API

December 2023

- Developed a full-stack fashion retail app with virtual try-on using Revery API and integrated Stripe for secure payments.
- Implemented custom media queries for responsive design, ensuring optimal user experience across devices.
- Deployed on Render, ensuring high scalability and smooth user interactions.

File-manager | Python, Tkinter

June 2024

- Created a tool to automate sorting, renaming, and organizing files.
- Developed a Tkinter-based GUI for user-friendly interactions and smooth operations.
- Implemented features for custom renaming patterns while preserving file extensions.

SKILLS

Programming Languages: Java, HTML5, CSS3, JavaScript

Web Development: React, Node.js, Express, RESTful APIs, HTML/CSS, JavaScript, MongoDB, MySQL

Version Control: Git, GitHub

Tools: Visual Studio Code, Postman, npm, Firebase

CERTIFICATIONS

- Introduction to Web Development with HTML5, CSS3, and JavaScript
- LLM Engineering: Master AI & Large Language Models (LLMs)

EDUCATION

JSS Academy of Technical Education

B.E. Computer Science, 2025

PES Pre-University College

2nd PU, 2021

The Oxford English School

10th std, April 2019

Percentage: 92.3%

CGPA: 8.30/10.0

Percentage: 86%

Hobbies