

SUMMARY

I'm a dedicated software developer who enjoys building useful and easy-to-use applications. I have experience with modern tools and technologies, and I focus on writing clean, efficient code. I love solving problems, learning new things, and working with others to create great digital experiences.

EDUCATION

University of Engineering and Management.

Bachelor of Technology in Computer Science.
2021 - 2025
8.37 CGPA

Oriental Public School (2020)

CBSE (Class XII) Science
71%

Oriental Public School (2018)

CBSE (Class X)
70.50%

SKILLS

Programming Language

C, Java, Python
SQL

Web Technologies

HTML, CSS, JavaScript, React.js

Soft Skills

Critical Thinking, Decision Making, leadership

CERTIFICATIONS

- Machine Learning with Python. (coursera)
- Attended The AIML Workshop.
- WEB DEVELOPMENT BOOTCAMP (CodeHelp)

HOBBIES AND INTEREST

- Playing Football and Cricket.
- Listening to Music.
- Gymnasium.

LANGUAGES

- ENGLISH.
- HINDI.
- BENGALI.

TRAININGS

The complete 2024 Web Development Training Program | CodeHelp

CodeHelp | 2024 March - September

- Completed a comprehensive 2024 CodeHelp Web Development Bootcamp, which included the MERN stack, foundational Web3 concepts, and full-stack project development. The bootcamp provided in-depth training in HTML, CSS, JavaScript, React, Node.js, Express, MongoDB, and more advanced web technologies.
- Developed a Hospital Management System with features like patient registration, appointment scheduling, and staff coordination, using React, Node.js, Express, and MongoDB to streamline hospital operations and improve overall efficiency
- Created a personal portfolio website showcasing web development skills, interactive projects, and design expertise. Built with HTML, CSS, and JavaScript, it offers an immersive, user-friendly experience to highlight professional achievements and technical proficiency.

PROJECTS

Food Delivery Website:

<https://pram-food.netlify.app>

- Developed a dynamic food delivery website using React, featuring responsive UI, real-time menu updates, cart management, and seamless user navigation. Integrated component-based architecture for maintainability and scalability, enhancing user experience and performance across devices.

Personal 3D Portfolio Website:

<https://pramukh-portfolio.netlify.app>

- Designed and developed a 3D portfolio website using HTML, CSS, and JavaScript to showcase projects and skills. Features an immersive, interactive interface, highlighting creativity and technical expertise in a visually engaging manner.

Books-Store:

<https://full-stack-book-store-website.vercel.app/>

- Created a responsive online bookstore using React with features like dynamic book listings, search and filter functionality, and a shopping cart system. Emphasized clean UI design, reusable components, and smooth user experience across devices.