

Ayush Verma

✉ verma24122003@gmail.com | ☎ 7393837824 | 📍 Kanpur, Uttar Pradesh, India, 28014 |
🌐 <https://www.linkedin.com/in/ayush-verma24/> 🌐 <https://github.com/AyushVerma24>

Summary

Dedicated BTech student and Software Engineer with strong full-stack web development skills. Proficient in React.js, Node.js, and MongoDB, with a focus on creating scalable, user-friendly applications. Passionate about using tech for real-world solutions in environmental and disaster management.

Education

Pranveer Singh Institute of Technology

BACHELOR'S DEGREE IN COMPUTER SCIENCE

GPA: 6.8

Kanpur, U.P.

Dec 2022 - Sep 2026

The Chintels School

INTERMEDIATE-CISCE

Aggregate: 80.0/100

Kanpur, U.P.

Work Experience

Codsoft

WEB DEVELOPER INTERN

Kanpur

May 2024 - June 2024

- Developed a Feature-Rich User Interface: Designed and implemented a comprehensive user interface for a high-traffic e-commerce platform, which led to a notable increase of 300 daily website visits and significantly boosted overall sales conversion rates by enhancing the customer experience and engagement.
- Collaborated on Major Projects: Engaged in close collaboration with designers and product managers on three major development projects, ensuring a seamless integration of technical specifications with design requirements, which effectively streamlined workflow processes and improved project efficiency throughout all development stages.
- Enhanced Code Quality: Performed thorough code reviews and debugging sessions, which contributed to a 30% reduction in the bug rate, thereby improving the stability and reliability of the codebase and ensuring a more robust and dependable application performance.

Skills

Programming Languages: Java, HTML, CSS, JavaScript, Tailwind CSS, Python, SQL

Frameworks & Libraries: ReactJS, NodeJS, BootStrap

Database Management: MongoDB, MySQL

Tools: Git, VS Code, Postman, Android Studio, Blender, Arduino IDE

Soft Skills: Problem Solving, Team Collaboration, Time Management, Communication

Projects

-Smart Glasses

Arduino IDE

DEVELOPED A WEARABLE DEVICE DESIGNED TO ENHANCE USER INTERACTION WITH THEIR ENVIRONMENT. THE GLASSES WERE EQUIPPED WITH SENSORS AND INTEGRATED WITH AUGMENTED REALITY (AR) TECHNOLOGY, ALLOWING USERS TO ACCESS REAL-TIME DATA AND INFORMATION OVERLAYS.

<https://github.com/AyushVerma24/Smart-Glasses-Btech-mini-project.git>

-Dodgecoin Website Clone

HTML, CSS, JavaScript, ReactJS

CREATED A FUNCTIONAL CLONE OF THE DODGECOIN WEBSITE TO REPLICATE ITS DESIGN, FEATURES, AND USER EXPERIENCE. THIS PROJECT AIMS TO DEVELOP A WEB APPLICATION THAT MIMICS THE APPEARANCE AND CORE FUNCTIONALITIES OF THE ORIGINAL DODGECOIN WEBSITE WHILE PROVIDING AN OPPORTUNITY TO PRACTICE FULL-STACK WEB DEVELOPMENT SKILLS

https://github.com/AyushVerma24/Dodgecoin_Website_Frontend.git

Languages Known

English - Fluent

Hindi - Fluent