ANUSHRI TIWARI

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LinkedIn | GitHub

Summary

A passionate and results-driven Computer Science student with a strong foundation in software development, Consulting, problem-solving, and communication. Proficient in web development technologies, including React & Next.js. Skilled in Java, C++, DSA, and SQL. Known for strong leadership, collaboration, and critical thinking abilities demonstrated through internships and active involvement in community service. Committed to continuous learning and delivering innovative technological solutions. Respect for diversity, inclusivity, and fostering collaboration in any environment.

Work Experience

MERN STACK DEVELOPER, INTERN

BMOS TECHNOLOGIES PVT LTD, GONDIA, INDIA, DEC 2024-PRESENT

- Developed and integrated the Admin and Doctor modules, using the MERN stack (MongoDB, Express.js, React, Node.js) for both frontend and backend functionalities.
- Implemented features such as user authentication, appointment scheduling, and real-time updates, ensuring seamless communication between patients, doctors, and admin.

FRONT END DEVELOPER, INTERN

INTERN-PE, NAGPUR, INDIA, APRIL 2024-MAY 2024

- Developed responsive and accessible web pages using HTML5, CSS3, and JavaScript.
- Applied JavaScript to implement interactive features such as form validations and dynamic content updates. Gained hands-on experience in frontend development, web design, and UI implementation.

FRONT-END APP DEVELOPER, INTERN

COD-SOFT, NAGPUR, INDIA, JANUARY 2024- FEBRUARY 2024

- Worked as a Frontend Developer at Cod-Soft, utilizing Kotlin for developing interactive and responsive web applications.
- Contributed to multiple projects, enhancing user experience and ensuring cross-platform compatibility with a focus on modern UI/UX design principles.

Education

G.H Raisoni College of Engineering, Nagpur
8.57, CGPA   -June 2025
B.Tech in Computer Science and Engineering

St. Paul Junior & Senior College, Nagpur
88.1%, *HSC, Science*   - May 2022

Projects

Rana Hospital Management System

- Developed Admin and Doctor Modules for the Rana Hospital Management System using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Implemented features for patient management, appointment scheduling, and user authentication. Focus on RESTful APIs, responsive UI, and secure data handling with MongoDB integration.

Airline Reservation System

- Built a full-stack Airline Reservation System using Java for Backend, HTML5, CSS3, and JavaScript for the Frontend.
- Implemented features like flight search, seat booking, and dynamic form handling. Use MySQL to store and manage user, flight, and reservation data efficiently.

GharEasy.com Website(Link)

- Developed the frontend of a multi-page GharEasy using Next.js. Add interactive features like a real-time mortgage calculator, loan comparison table multi-step SEO-friendly.

Skills

- **Programming languages -** C++, Java, Data structures and algorithms, and object-oriented programming.
- **Experienced**- Computer Networks, React JS, Next JS, SQL, Operating System and Cloud Computing.
- **Tools and Platform -** AWS, Linux, Windows, Visual Studio, MYSQL, Chat-GPT, Docker and Microsoft Office.
- **Soft Skills-** Problem-Solving, Leadership and Collaboration, verbal communication, and Critical thinking.

Courses & Certification

- Data visualization using Tableau & Power BI(link)
- AWS Cloud Practitioner Essentials Certification(link)
- Introduction to Artificial Intelligence(link)
- AWS Identity and Access Management (link)
- JAVA Core(link)
- Project Management 101(link)

Community and leadership

- **NSS Member GHRCE, Nagpur**
- **Cultural In-charge, Phoenix Forum, CSE Department GHRCE, Nagpur**
- **ANTARAGNI Event Head Coordinator GHRCE, Nagpur.**