ANANT SHARMA

Saharanpur,Uttar Pradesh

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TechnicalSkills

Languages and Databases: C++ , HTML , CSS, Javascript , SQL,Node.js ,Mongo DB,Express Js

Technologies: Reacts js, Restful APIs , Context Api

Tools: Github ,VS code, Postman , Vercel

OtherSkills: OOP ,DBMS, OS ,CN , Problem-Solving , Software Debugging

WorkExperience

Internship: DAKSHIT DOLPHIN DESIGNERS Pvt.Ltd.   **Febuary2025–April 2025**

Trainee   *Remote*

- Collaborated on frontend development projects to enhance user interfaces and improve user experience across multiple web applications using **HTML, CSS, JavaScript,** and **React.js**.
- Created responsive UI components and contributed to page layout design, ensuring pixel-perfect implementation and cross-browser compatibility.
- Worked on integrating **RESTful APIs** to dynamically display data, reducing page load time and improving application interactivity and performance.
- Participated in UI testing, bug fixing, and code reviews, while optimizing frontend code for maintainability and performance in a collaborative team environment.
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Training/Projects

Job-Portal Platform|(/Link)   **January2025–March2025**

- **Developed a Full-Stack Job Portal Website** using the MERN Stack, enabling job seekers to create profiles, upload resumes, and apply for jobs while allowing employers to post and manage job listings via a secure admin dashboard.
- **Built Dynamic, Responsive UI with React.js**, featuring intuitive navigation, job search filters, real-time form validations, and role-based access for Admin, Recruiter, and Candidate — optimized for both desktop and mobile devices.
- **Integrated RESTful APIs using Node.js and Express.js** for authentication, job CRUD operations, and user management, along with JWT-based login system to ensure secure user sessions.

Piinterest Clone|Developer(/Link)   **May2025–June2025**

- **Created a visually engaging Pinterest-style clone** using the MERN Stack, allowing users to upload, browse, and manage image posts ("pins") in a seamless, responsive grid layout — replicating a real-world social photo-sharing experience.
- **Implemented image upload and deletion functionality**, enabling users to easily add personal photos using cloud storage or base64 encoding, with real-time UI updates upon posting or removing content.
- **Ensured secure and scalable backend** using Express.js, Node.js, and MongoDB with JWT authentication, allowing for protected routes, user-specific actions, and efficient database operations with Mongoose models.

Certifications&Accomplishments

- Industrial Training of MERN stack at **Hoping Ming Pvt. Ltd.** for 6 month
- Training of React.js at **Excellence Technology** for nearly 2 months in 2024
- Cleared Internal Round of **Smart India Hackathon 2023**

Education

ChandigarhGroupofColleges,Landran   **August2021–May2025**

BachelorofTechnology(B-Tech)inComputerScienceEngineering   *Mohali,Punjab*

- **CGPA**:7.9/10