Mohd Asad Ali

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EDUCATION

Roorkee Institute of Technology   **Roorkee, Uttarakhand**
B.Tech in Computer Science   *Expected Graduation, May 2026*
CGPA: 8.0 (Last Sem)

PROFILE SUMMARY

Seeking a Full-Stack Developer position within a forward-thinking organization that fosters continuous growth and professional development.

● Proficient in building dynamic, scalable web applications using both frontend and backend technologies.

● Demonstrated success in managing projects end-to-end—from initial planning and UI/UX design to backend architecture, deployment, and maintenance.

● Adept at integrating modern frameworks, APIs, and databases to deliver seamless user experiences and robust functionality.

PROJECTS

Wanderlust (Link)   **July 2024- Oct 2024**
Technologies Used: Express.js, EJS Templates, Passport.js, Multer, Cloudinary,MongoDB,CSS
Developed a hotel listing platform aimed at delivering an optimal user experience through seamless browsing, filtering, hotel listing, user account integration, and a customer review system.
● Built the front-end using EJS templates to create a dynamic and user-friendly interface.
● Implemented secure user authentication with Passport.js to manage user sessions and access control.
● Handled image uploads and media storage using Multer and Cloudinary for efficient content management.
● Designed and developed robust backend functionality with Express.js, ensuring smooth data handling and performance across the platform.

SansAi (Link)   **Jan 2025-Mar 2025**
Technologies Used: Next.js, Clerk, Inngest, Prisma,neonDB , Google Gemini API, Tailwind CSS, ShadCN UI
Developed a platform to assist users in enhancing their career growth through AI-powered tools, offering features such as interview preparation, resume building, and cover letter generation.
● Designed and developed a clean, responsive UI with Tailwind CSS and ShadCN UI to provide a user-friendly financial tracking experience.
● Implemented secure user authentication and management using Clerk, ensuring personalized and protected access
● Integrated Google Gemini API to enhance functionality with AI-driven insights and smart suggestions.
● Leveraged Inngest to handle background processing and workflows, enabling smooth and reliable automation within the platform.

Blog App (Link)   **Jan 2024- Mar 2024**
Developed and managed a blog platform focused on software development content, allowing users to read and engage with technical blogs.
● Built with Next.js and styled using Tailwind CSS and ShadCN UI to ensure a clean, responsive, and accessible design.
● Implemented dark/light mode toggle for enhanced user customization and accessibility.
● Utilized packages fs, rehype-pretty-code, react-top-loader, and typed.js to enhance performance, code formatting.

ACADEMIC ACHEIVEMENTS

●   Honored with the Academic Excellence Award, along with a grant of INR 5,000, for achieving more than 80% aggregate. This award recognizes outstanding academic achievement and commitment to my field of study.

●   Awarded 2nd Prize in the ExploreIn Web-D Bootcamp exam, demonstrating exceptional skills and knowledge in web development.

SKILLS

Programming: JavaScript, HTML/CSS, SQL, Node.js, MongoDB, Express, C++,TypeScript
Frontend Frameworks: React,Tailwind CSS,Next Js
Tools: Git, GitHubl, Hoppscotch,Vs Code,
Familiar With: Gsap,Frame Motion,Shadcn/ui,Redux