

# Mohd Asad Ali

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## EDUCATION

**Roorkee Institute of Technology**  
*B.Tech in Computer Science*  
CGPA: 7.3

**Roorkee, Uttarakhand**  
*Expected Graduation, May 2026*

## PROFILE SUMMARY

Full-Stack Developer dedicated to creating efficient, high-quality applications while contributing to a culture of innovation, collaboration, and ongoing professional growth.

- Proficient in developing dynamic and scalable web applications using modern front-end and back-end technologies.
- Demonstrated success managing projects end-to-end—from initial planning and backend architecture to development, deployment, and maintenance.
- Adept at integrating modern frameworks, APIs, and databases to deliver seamless user experiences and robust functionality.

## PROJECTS

**Revire**([Link](#))

**Aug 2025- Oct 2025**

**Technologies Used:** Express.js, MongoDB, Imagekit.io, React, Longchain(Gemini Api), Socket.io, Tailwind CSS, Netlify, Zustand, etc  
Developed a scalable e-commerce application using a microservices architecture and AI-driven features for intelligent product search, order tracking, cart management, and wishlist functionality.

- Developed a modern, interactive UI with React, Tailwind CSS, and Framer Motion for a seamless and responsive user experience.
- Implemented secure user authentication using JWT with Redis-based token blacklisting to manage login sessions.
- Handled image uploads and media storage using Multer and Imagekit.io for efficient content management.
- Designed and developed robust backend functionality with Express.js, ensuring smooth data handling and performance across the platform.

**Neuralmind AI** ([Link](#))

**Mar 2025-July 2025**

**Technologies Used:** React, Jwt, MongoDB, Mongoose, PineconeDB, Google Gemini API, Tailwind CSS, Express.js, socket.io, etc  
Developed an AI-powered chatbot with short-term and long-term memory, integrated with web search functionality to provide intelligent, context-aware responses.

- Designed and developed a clean, responsive UI with Tailwind CSS to provide a user-friendly financial tracking experience.
- Implemented secure user authentication and management using JWT, ensuring personalized and protected access
- Integrated Google Gemini API into the AI chatbot to provide intelligent, context-aware responses and real-time web-based insights.

Leveraged the Tavily API to implement intelligent web search functionality, enabling fast and accurate retrieval of relevant information within the chatbot platform

**Aximo**([Link](#))

**Jan 2024- Mar 2024**

Built a no-code website builder (Aximo) that generates static websites using HTML, CSS, and JavaScript, allowing users to create and deploy personal or business websites without coding.

- Built with React and styled using Tailwind CSS to ensure a clean, responsive, and accessible design.
- Ensured performance optimization and user-friendly interactions across devices and browsers.
- Utilized packages Prism code highlighter, Google Gemini Api, Express for backend, and Netlify for deployment to enhance performance and code formatting.

## ACADEMIC ACHIEVEMENTS

- 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.
- Achieved 2nd Prize in the ExploreIn Web-D Bootcamp exam and 3rd Place in a Frontend Hackathon earning ₹5,000 from Sheryans Coding School, demonstrating strong web development and frontend skills.

## SKILLS

**Programming:** JavaScript, SQL, Node.js, MongoDB, Express, C++, TypeScript

**Frontend Frameworks:** React, Tailwind CSS, Next Js, EJS, HTML/CSS, etc

**Tools:** Git, GitHub, Postman, Vs Code, etc

**Familiar With:** Gsap, Frame Motion, Shadcn/ui, Redux, Zustand, Material UI, etc