

ALI HAIDER

Pir Mahal, Pakistan

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EDUCATION

University of Agriculture Faisalabad <i>Bachelor of Science in Computer Science - CGPA: 3.69</i>	09 2023 – Present <i>Faisalabad, Pakistan</i>
Govt. Ghousia Graduate Science College <i>Intermediate (Computer Science) - Percentage: 86%</i>	03 2021 – 05 2023 <i>Pir Mahal, Pakistan</i>

Skills

- MERN Stack Development
- Tailwind, Next.js & React.js
- Node.js & Express.js
- PostgresSQL, MongoDB
- Data Structures & Algorithms
- Object-Oriented Programming

Projects

Full Stack Projects	2025
– BlogSpace: Server-Side Rendered (SSR) blogging platform using Node.js and Express.js. Features full authentication, blog creation, update, delete, like and comment functionality. Built with MongoDB and EJS for SSR. Live Demo — GitHub	
– AI Portfolio Builder: AI-powered platform that generates customized portfolio websites from user details using RAG-enhanced prompting. Built with MERN Stack, LangChain, and Google Generative AI API. Live Demo — GitHub	
– Talkify: Real-time chat application with authentication, protected routes, and WebSocket messaging using MongoDB. Fully deployment-ready; free Vercel runtime does not support WebSockets. GitHub	

C++ Projects	2024
– OS Scheduling Simulator: CPU scheduling algorithms (FCFS, SJF, RR) with performance analysis.	
– File Management System: Console-based file operations and data manipulation. GitHub Repository	

INTERNSHIP

Vector Coder <i>Web Development Intern</i>	06 2025 – 09 2025 <i>Faisalabad</i>
– Converted Figma designs into responsive, production-ready React applications with attention to UI detail.	
– E-commerce Store: Dynamic product listings, cart, and checkout from Figma mockups. Live Demo	
– Weather App: Current, 24-hour, and 4-day forecasts with geolocation and API integration. Live Demo	
– AI Chat Bot: Interactive AI assistant using Google Generative AI API. Live Demo	
– Managed multiple projects and maintained a clean GitHub repository. GitHub	

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, C/C++, SQL, HTML/CSS

Frontend: React, Next.js, Redux, Tailwind CSS, Bootstrap

Backend: Node.js, Express, REST APIs, Microservices

Databases: MongoDB, MySQL, PostgreSQL

Tools: Git, VS Code, Postman, Vercel, Cloudinary

EXTRACURRICULAR

Open Source & Tech <i>Active Contributor</i>	Ongoing <i>Remote</i>
– Contributed to GitHub projects in web dev and AI integration	
– Participated in AI/ML communities and coding competitions	
– Engaged in hackathons and collaborative programming challenges	