ALI HUSNAIN

FULL STACK DEVELOPER

CONTACT

EMAIL
hafizhusnain018@gmail.com

PHONE
+92 317 1784724

LOCATION
Gujranwala, Pakistan

GITHUB
github.com/AliHusnain

LINKEDIN
linkedin.com/in/AliHusnain

SKILLS

Frontend
React.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Bootstrap, Responsive UI

Backend
Node.js, Python, FastAPI, REST API, JWT, OAuth 2.0, RBAC

Databases
PostgreSQL, MySQL, SQLite

AI & Automation
Gemini API, LLMs, n8n Workflow, WhatsApp Automation, RAG, Prompt Engineering

Tools
Git, GitHub, Docker, Postman, Vercel, Linux (Ubuntu), WordPress

EDUCATION

BS Computer Science
University of Gujrat
Expected 2027 • CGPA: 3.0

Full Stack (MEAN/MERN)
Dev Valley (NAVTTC)
Sep 2025 – Dec 2025

PROFESSIONAL SUMMARY

Highly motivated and detail-oriented Full Stack Developer specializing in JavaScript (MERN/MEAN) and Python-based applications. Proficient in designing scalable RESTful APIs, integrating AI capabilities (LLMs, Gemini API), and building responsive user interfaces. Proven ability to automate digital workflows and optimize administrative systems. Eager to leverage hands-on project experience and technical problem-solving skills to deliver innovative, high-quality software solutions within a fast-paced, international organization.

EXPERIENCE

AI Automation & WordPress Intern
Feb 2026 – Aug 2026

Innovate Technologies | Gujranwala, PK

- Developed, customized, and maintained robust WordPress websites, ensuring mobile responsiveness and optimal performance through custom plugin integrations.
- Designed and implemented AI-powered automation solutions to streamline digital workflows and optimize internal organizational processes.
- Collaborated with cross-functional teams to troubleshoot complex technical issues, significantly enhancing system reliability and user experience.

KEY PROJECTS

Client Hunter
Full Stack Web App

Job Discovery & ATS Platform

- Architected a comprehensive platform for prospecting, lead management, and career profiles.
- Engineered ATS-oriented resume workflows and application tracking systems equipped with third-party automation integrations.

IJILS Admin Backend System
Backend Architecture

Administrative Module & APIs

- Developed a secure administrative backend featuring statistical dashboards and advanced activity tracking logs.
- Implemented robust REST APIs utilizing Role-Based Access Control (RBAC) to ensure secure administrative state management.

MJ Real-Time AI Voice Assistant
AI Integration

Browser-based Assistant

- Built a conversational assistant leveraging Gemini Live technology for low-latency, real-time speech interaction.