

Muhammad Haneef Ali

Computer Science Student | Full Stack Developer | AI Enthusiast

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OBJECTIVE

Computer Science student (Semester 4, CGPA 3.5) with practical experience in Python, JavaScript, PHP, and MySQL. I have built and deployed real web applications and completed AI/ML courses. I am applying for the Agentic AI internship at PI Lab to deepen my understanding of autonomous AI systems and apply my programming skills to meaningful research.

EDUCATION

BSc Computer Science | *University of Chakwal* Mar 2024 – Aug 2028
CGPA: 3.5 | Semester 4 | Relevant Coursework: *Programming Fundamentals, C/C++, Data Structures, Algorithms, DBMS, OS, Networks*

Intermediate (FSc Pre-Engineering) | *Royal College of Sciences Chakwal* Completed 2023

TECHNICAL SKILLS

Languages: Python, JavaScript (ES6+), C/C++, PHP, HTML5, CSS3

AI / ML: Python for AI, Machine Learning basics, Deep Learning concepts, OpenAI API (learning), LangChain (learning)

Web Development: React.js (learning), Node.js (learning), Express.js (learning), REST APIs

Backend & Database: PHP, MySQL, PostgreSQL basics, Prisma basics

Tools & Platforms: Git, GitHub, VS Code, Postman, Linux (CLI), Replit, Vercel

Soft Skills: Self-directed learning, problem solving, attention to detail, team collaboration

PROJECTS

IntelliWaste — Smart Waste Tracking System | *Personal Project* Apr 2026 – Present

- Built a complete waste management web app with admin dashboard, live stats and charts, CRUD operations for workers, drivers, bins and routes
- Implemented an auto-notification system that generates alerts for full bins and missed collections without any manual input
- Deployed live at haneefcodes.fwh.is | Tech stack: PHP, MySQL, JavaScript, CSS

Amazon Clone | *Personal Project* 2025

- Built a pixel-perfect, fully responsive Amazon UI clone using pure HTML5 and CSS3 (no frameworks)
- Focused on CSS Grid, Flexbox, hover animations, sticky navigation and mobile-first responsive design

Microsoft Website Clone | *Personal Project* 2025

- Recreated the Microsoft homepage with responsive layout using HTML and CSS
- Practiced real-world UI structure, component organization and consistent visual design

Food Hub — Restaurant Landing Page | *Personal Project* 2025

- Designed and built a responsive restaurant website with hero section, menu grid and footer

Fresh Juice Bar — Responsive Landing Page | *Personal Project* Jun 2026

- Built mobile-first landing page with sticky navbar, product grid, smooth hover transitions and clean semantic HTML5

CERTIFICATIONS & COURSES

- AI For Everyone — DeepLearning.AI (Coursera) — AI/ML concepts, data ethics, business applications of AI
- Crash Course on Python — Google (Coursera) — OOP, Python programming, issued Aug 2025
- Machine Learning with Python — IBM (Coursera) — supervised/unsupervised learning, model evaluation

- Data Science — IBM (Coursera) — data wrangling, predictive modeling, generative AI
- Introduction to Programming Using Python — Microsoft
- Cisco Introduction to Cybersecurity — Cisco Networking Academy
- Linux Fundamentals Certificate

EXPERIENCE

Social Work Intern | *She Can Foundation (via Internshala)*

2026

- Selected from applicants for a social work internship, contributing to community outreach and team projects
- Developed communication, teamwork and project coordination skills

EXTRA-CURRICULAR

- Active member of University Coding Club — participates in programming activities and peer learning sessions
- Sports: Football and Cricket — developed teamwork, discipline and performance under pressure
- Regularly builds and publishes personal projects on GitHub to practice new skills