MUHAMMAD MINHAJ

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SUMMARY

Motivated Computer Science student specializing in Agentic & Robotic AI with hands-on experience in Python development. Passionate about leveraging artificial intelligence, and prompt engineering to build innovative solutions. Seeking opportunities to contribute to cutting-edge technology projects at Google.

EDUCATION

Pakistan Institute of Artificial Intelligence and Computing (PIAIC) — Karachi, Pakistan
Agentic & Robotic AI Certification Program — *Jan. 2025 – Nov. 2026*
- Comprehensive training in AI agents, robotics, and autonomous systems
- Focus on practical implementation of AI solutions using modern frameworks and tools

PECHS Education Foundation Government Science Degree College — Karachi, Pakistan
Bachelor of Science in Computer Science — *Aug. 2025 – Jun. 2027*
- Coursework: Data Structures, Algorithms, Database Systems, Computer Networks

TECHNICAL SKILLS

Programming Languages: Python, HTML/CSS
AI/ML Technologies: Prompt Engineering, Natural Language Processing, AI Agents
Tools & Frameworks: Jupyter Notebook, Git/GitHub, n8n
Data Analysis: Pandas, NumPy
Design & Collaboration: Canva, Figma, UX pilot, Veo 3
Cloud & Deployment: Vercel, Linux/Unix environments

PROJECTS

Personal Portfolio Website | *HTML, CSS, Javascript, Vercel* — 2025
- Designed and deployed a responsive portfolio website showcasing projects, skills, and professional experience
- Implemented modern UI/UX principles with optimized performance
- Integrated contact forms and dynamic content management for seamless user interaction

AI-Powered Jarvis Assistant | *Python* — 2025
- Built an intelligent conversational agent using advanced Python
- Integrated vector databases for context-aware responses and improved accuracy in domain-specific queries

ACHIEVEMENTS & CERTIFICATIONS

PIAIC Agentic AI Program: Currently studying advanced coursework in AI agents and autonomous systems (2025-2026)
Python Development: Hands-on experience building production-ready applications with modern Python frameworks
Prompt Engineering Excellence: Expertise in crafting effective prompts for LLMs to achieve optimal results
Open Source Contributions: Active contributor to AI/ML community projects on GitHub

ADDITIONAL INFORMATION

Languages: English (Professional), Urdu (Native)
Interests: Artificial Intelligence, Large Language Models, Web Development