

MUHAMMAD YASIR

AI Engineer · Full-Stack Developer · AI Tools Specialist

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PROFESSIONAL SUMMARY

AI Engineer and Full-Stack Developer with hands-on experience building and shipping production-grade AI products. Creator of LinkPilot AI Pro — a Chrome extension used by LinkedIn professionals that reduced job evaluation time by 78%. Proficient in leveraging AI tools (ChatGPT, Claude, DeepSeek, Gemini, Groq + Llama 3) to accelerate development and deliver measurable results. Currently pursuing a Bachelor's in Computer Science at the University of Loralai.

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML5, CSS3, SQL

Frameworks & Libraries: FastAPI, Django, Flask, React, Bootstrap

Tools & Platforms: Git, GitHub, VS Code, Vercel, Netlify, SQLite, Chrome Extension (MV3)

AI & LLM Tools: ChatGPT, Claude, Claude Code, DeepSeek, Gemini, GitHub Copilot, Antigravity, Groq + Llama 3

Databases & Auth: Supabase, PostgreSQL, SQLite, Passwordless Authentication

Design Tools: Claude Design, Google Stitch, Figma, Canva AI

Soft Skills: AI-augmented workflows, Prompt Engineering, Rapid prototyping

PROJECTS

LinkPilot AI Pro · Chrome Web Store — Live Product 2024 – Present | Remote

A privacy-first AI Copilot for LinkedIn powered by Groq + Llama 3. Shipped to the Chrome Web Store as a fully production-grade extension.

- ▶ Reduced LinkedIn job evaluation time from 45 min to under 10 min — a 78% improvement
- ▶ Built a Manifest V3 Chrome Extension with a secure service worker proxy for safe API calls
- ▶ Implemented FastAPI backend on Vercel for serverless, high-performance AI inference
- ▶ Integrated Supabase for passwordless device-based authentication
- ▶ Engineered structured prompt pipelines for consistent AI output: smart comment generation, job-profile matching, and batch badge scoring
- ▶ Designed modular DOM parsers resilient to LinkedIn's frequent front-end changes

Stack: Python · FastAPI · Groq + Llama 3 · Chrome Extension · Supabase · Vercel [Chrome Web Store](#) · linkpilotai.tech

EDUCATION

Bachelor of Science in Computer Science · University of Loralai 2022 – Present | Balochistan, Pakistan

- ▶ Currently in 6th semester
- ▶ Focus areas: Artificial Intelligence, Full-Stack Development, Software Engineering

PROFESSIONAL SERVICES

Freelance AI & Full-Stack Developer · Independent 2023 – Present | Remote

- ▶ Built AI-powered web applications and automation tools for clients using FastAPI, React, and LLM APIs
- ▶ Created production-quality PowerPoint presentations and educational content using AI tools and programmatic generation (PptxGenJS)
- ▶ Integrated third-party APIs and AI services (Groq, Supabase, Vercel) into client projects
- ▶ Available for full-time roles, contract work, and AI-focused project collaborations

AI TOOLS EXPERTISE

A key differentiator: I use AI tools not just as a user but as a builder and integrator. I apply AI at every stage of development — from design (Figma, Google Stitch, Claude Design) to backend logic (LLM prompt engineering) to rapid prototyping — to ship faster and build smarter.

- ▶ Prompt engineering for structured, reliable LLM output in production systems
- ▶ Daily driver of Claude, ChatGPT, DeepSeek, Gemini, and GitHub Copilot for coding, research, and content
- ▶ Claude Code and Antigravity for AI-assisted development and autonomous coding workflows
- ▶ Figma, Google Stitch, and Claude Design for UI/UX and visual design workflows
- ▶ Automation pipelines that replace manual workflows with intelligent, measurable systems

Portfolio: myasir.dev · Open to full-time, contract, and remote opportunities