

# MOHD ADEEB

Delhi, India — +91 7290942106 — mdadeeb.2003@gmail.com  
linkedin.com/in/mohd-addeeb — github.com/Dewolf1

## OBJECTIVE

Driven Python Developer and Technical Leader specializing in Generative AI, Agentic workflows, and backend system integration. Seeking to leverage expertise in real-time AI agents and secure architectures to contribute to high-impact research and development initiatives.

## EXPERIENCE

<b>Bityug</b> <i>Technical Head</i>	Oct 2025 – Present Delhi, India
• Leading the technical wing of the society, overseeing complex project development and technical workflows.	
• Managing software development lifecycles and technical management for organizational projects.	
<b>Cantilever.in</b> <i>Python Developer Intern</i>	July 2025 – Aug 2025 Remote
• Developed a Python project suite including a Personal Finance Manager with real-time summary tracking and Matplotlib visualizations.	
• Engineered a Contact Management System using JSON for persistent storage and full CRUD operations.	
• Contributed to Python-based enterprise tools focusing on data visualization and efficient backend processing.	
<b>Sarvagya Nirakar Community</b> <i>Web Developer Intern</i>	June 2024 – July 2024 Delhi, India
• Developed and launched 2 live websites using Flask and MySQL, prioritizing SEO and UI responsiveness.	

## TECHNICAL PROJECTS

<b>Wolf_AI: Windows AI Assistant</b> — <i>Python, LiveKit Agents, Google Realtime Voice</i>	
• Engineered a voice-enabled desktop assistant with modular command handling for system automation.	
• Integrated real-time voice processing to perform web searches, media control, and OS-level file management.	
• Optimized for low-latency verbal communication using LiveKit and Google Realtime APIs.	
<b>BlogIt: Flask Blogging Platform</b> — <i>Flask, SQLite, Bootstrap, SMTP</i>	
• Developed a full-featured blogging web application with secure user authentication and an admin dashboard.	
• Implemented complete CRUD functionality for posts, custom pagination, and SMTP integration for contact forms.	
• Built with a clean, responsive UI and a focus on secure backend data management and real-world deployment.	

## EDUCATION

<b>Dr. Akhilesh Das Institute of Professional Studies (ADGIPS)</b>	Aug 2023 – Present
B.Tech in Computer Science and Technology (IPU) — GPA: 8.23/10	Delhi, India
<b>Green Fields Public School</b>	2021 – 2022
Class 12 (CBSE) — Score: 86%	Delhi, India

## TECHNICAL SKILLS

- AI/ML/CV:** Generative AI, LLMs, RAG, Agentic AI, Computer Vision (YOLOv5, OSNet).
- Languages:** Python (Advanced), JavaScript, HTML/CSS, SQL.
- Backend/Tools:** Flask, Django, MySQL, SQLite, LiveKit Agents, Git.
- Core Concepts:** Data Structures, Computer Networking, Secure AI Deployment.

## ADVANCED CERTIFICATIONS

- Oracle:** OCI 2025 GenAI Professional & AI Foundations (Oct 2025).
- Google/Kaggle:** AI Agents Intensive Course (Dec 2025).
- Deloitte:** Technology Job Simulation (Nov 2025).
- SkillUp:** Computer Networking Preparation (Aug 2025).