

# FARDEEN FARHAT

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fardeenfarhat.github.io/portfolio/

## EDUCATION

### FAST NUCES

Bachelor of Artificial Intelligence (CGPA: 3.67/4.00)

Islamabad, Pakistan  
Aug. 2022 – Present

## EXPERIENCE

### AI Engineer

Deploy Boys (Remote)

San Francisco, CA  
Sept 2025 – Present

- Architected and deployed scalable backend infrastructure for an AI-powered automotive platform using **FastAPI** and **MongoDB**, implementing **JWT-based** authentication (access + refresh tokens), RBAC, and **25+ REST APIs** for inventory, lead management, and admin operations, reducing operational workload by **40%** and improving security and maintainability.
- Launched **8+** AI automation agents with **OpenClaw** and **n8n**, integrating Email, Notion, Google Sheets, and Voice APIs, automating scheduling, reporting, and invoice parsing, cutting admin effort by **50%**.
- Built AI-driven event pipelines with Eventbrite API and LLMs to generate content and programmatically post events, automating marketing workflows and reducing manual effort by **60%**.

### AI Engineer Intern

DevNeuron (Remote)

Sunnyvale, CA  
June 2025 – Aug 2025

- Engineered a framework to evaluate LLM agents against OWASP LLM Top 10 risks (prompt injection, hallucinations, data leakage), testing agents across diverse configurations and threat scenarios.
- Built automated static and dynamic testing pipelines with **LangChain**, **LangGraph**, and adversarial prompt workflows, improving vulnerability detection by **40%** and reducing manual review by **50%**.
- Identified and mitigated high-risk behaviors including hallucinations and tool misuse, increasing evaluation reliability by **35%** and enhancing agent robustness in multi-step reasoning tasks.

### Lab Demonstrator – Artificial Intelligence & Database Systems

FAST NUCES

Islamabad, Pakistan  
Jan. 2025 – June 2025

- Facilitated lab sessions for **100+ students** covering search algorithms, supervised learning, intelligent agents, SQL, normalization, and indexing.
- Mentored students in implementing ML models with **Scikit-learn**, **NumPy**, and SQL, reducing debugging time by **30%** through structured guidance.

## TECHNICAL SKILLS

**Languages and Frameworks:** Python, C++, SQL, Bash, JavaScript, React, TailwindCSS

**AI/ML:** Scikit-learn, NumPy, Pandas, Matplotlib, CNNs, Vision Transformers, LLM Evaluation, Adversarial Prompting

**LLM & Agent Frameworks:** LangChain, LangGraph, OpenClaw, n8n, GPT Realtime, Tool-Augmented Agents

**Backend & Databases:** FastAPI, REST APIs, JWT Authentication, RBAC, MongoDB, MySQL

**Cloud & DevOps:** AWS (EC2, S3, Lambda), CI/CD Automation, Docker, API Deployment

**Tools:** Git, GitHub, Linux, Anaconda, VS Code

## AWARDS

**Gold Medalist:** FAST NUCES Islamabad

Spring 2024

**Silver Medalist:** FAST NUCES Islamabad

Fall 2024

**Bronze Medalist:** FAST NUCES Islamabad

Spring 2025

**Rector's List:** FAST NUCES Islamabad

Spring 2024

**Dean's List:** FAST NUCES Islamabad

Spring 2025, Fall 2024, Fall 2023, Spring 2023