Mohammad Ammar Altaf Attar

Professional Summary

Aspiring Tech Support Engineer and recent Computer Science post-graduate (expected Sept 2025) with strong foundations in backend development, Linux, and database management. Hands-on experience through an academic internship, building a Django-based web application and troubleshooting deployment issues. Skilled in Python, Django, Java, Golang, PostgreSQL, SQL, and Linux. Certified in Linux Fundamentals and Python Development. Passionate about technical support, debugging, troubleshooting, and providing reliable solutions with root cause analysis.

EDUCATION

M.Sc. Computer Science

Expected Sept 2025

Savitribai Phule Pune University (SPPU)

B.Sc. Computer Science

2023

Savitribai Phule Pune University (SPPU)

TECHNICAL SKILLS

• Languages: Python, Java, Golang, JavaScript, HTML, CSS

• Frameworks: Django

• Databases: PostgreSQL, MySQL, SQL

• Tools & IDEs: VS Code, Git/GitHub

• Operating Systems: Linux (Beginner, Udemy certified), Windows

• Concepts: REST APIs, Troubleshooting, Debugging, Root Cause Analysis, Technical Support

ACADEMIC INTERNSHIP

Backend Web Developer Intern (University-Approved)

Jan 2024 - Jul 2024

MidAtlantic LLC (Part of Curriculum)

- Built and deployed a Django-based Car Dealer Web Application with PostgreSQL.
- o Implemented REST APIs for listing, searching, and filtering vehicles.
- o Troubleshot and debugged backend issues, applying root cause analysis.
- Worked with Linux environment for deployment and Git for version control.
- Gained exposure to backend development lifecycle and technical support mindset.

PROJECTS

- Car Dealer Web App: Django + PostgreSQL app for dealers to manage listings and customers to search/filter vehicles.
- Mini Golang API: REST API with CRUD operations to practice backend service development.
- Linux Automation Scripts: Shell scripts to automate backups, system updates, and basic troubleshooting.

CERTIFICATIONS

- Linux for Beginners Udemy (2024)
- Python Development with Django Udemy (2023)

CORE COMPETENCIES

- $\bullet\,$ Troubleshooting & Technical Support
- Root Cause Analysis & Debugging
- \bullet Backend Development & REST APIs
- $\bullet \;$ Linux Fundamentals
- $\bullet\,$ Team Collaboration & Communication