Muhammad Abdullah

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1 SUMMARY

Computer Science student skilled in Python, C++, FastAPI, MySQL, MongoDB, Docker, and Power BI. Experienced in web development, database management, and OS. Pursuing BS in Computer Science (expected 2026) at NUCES. Strong problem-solver Seeking software development roles.

2 SKILLS

- Web Development (HTML, CSS, JavaScript, PHP) , git ,github
- Database Management (MySQL, MongoDB) , xamp , wamp , MySQL workbench
- Programming (Python, C, C++, Google carbon, .NET C#) , pandas , numpy , scikit-learn , matplotlib, seaborn
- Data Science (Power BI, Machine Learning), Microservices (FastAPI, Docker)

3 EXPERIENCE

Summer Intern, PTCL
June 2024 - August 2024, Gujrat, Pakistan

- Supported network system optimization and IT infrastructure projects.

Technical Team Member, Zindigi Prize FAST NUCES Peshawar
March 2025 - Present, Peshawar, Pakistan

- Provided technical support to over 20 students during a debit card cash back drive.

Head of Web Development, GYM Club FAST-NU (Peshawar Campus)
February 2025 - Present, Peshawar, Pakistan

- Led web projects using HTML, CSS, and JavaScript.

Treasurer, Takhleeq FAST-NUCES
February 2025 - Present, Peshawar, Pakistan

- Oversaw budgeting and financial tracking.

4 PROJECTS

E-commerce Order Processing System

- Led Product Service microservice development using Python FastAPI, MongoDB, Docker, integrating with HTML/CSS frontend.

Super Store Sales Dashboard

- Built Power BI dashboard for sales analysis and forecast, with 15-day forecast.

Hospital Management System (Developed web-based system using HTML, CSS, JavaScript, and MySQL.)
Hotel Management System (Using C++ terminal based project)

5 EDUCATION

BS Computer Science
FAST National University of Computer and Emerging Sciences — August 2022 - Expected 2026
Current CGPA: 3.37 on a scale of 4.00 (Dean's List of honors - Spring 2023)

6 CERTIFICATIONS

- Supervised Machine Learning, DeepLearning.AI, June 2025
- Unsupervised Learning, Recommenders, DeepLearning.AI, June 2025
- Microservices with Docker, Udemy, May 2025
- Google AI Essentials, Google, Jun 2024
- Crash Course on Python, Google, Jul 2024