ANIQA AZHAR

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SKILLS

- **Languages**: HTML, CSS, JavaScript, C/C++, Python
- **Databases**: PostgreSQL
- **Frameworks and Tools**: Node.js, Express.js

EDUCATION

Bachelors in Computer Science

National University of Computer and Emerging Sciences

Expected Graduation: 2026

Achievements: Dean's Honor List | Spring'23 Semester

Coursework: Data Structures, Object Oriented Programming, Computer Organization and Assembly Language, Operating Systems

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CERTIFICATIONS

Microsoft Certified: Azure Fundamentals

Microsoft Certified: Azure AI Fundamentals

Datacamp: Introduction to Python and Intermediate Python

EXPERIENCE

Teaching Assistant

National University of Computer and Emerging Sciences

Feb 2024 - May 2024

SUMMARY

Passionate about working as an AI engineer and software developer, leveraging my skills in HTML, CSS, JavaScript, C/C++ and Python to contribute effectively. Eager to learn and grow on the job while engaging in diverse projects. Ready to bring innovative solutions and a collaborative spirit to your team.

PROJECTS

TO-DO Web App

- Developed a web application using HTML, CSS, and JavaScript for managing to-dos with features including creating, editing, crossing off, and deleting to-dos
- Implemented a PostgreSQL database and a backend server using NodeJS and Express.js

freeCodeCamp Mini Projects

- Built mini step-by-step guided projects in the Responsive Web Design Course at freeCodeCamp using HTML and CSS

Online E-commerce Store

- Designed and developed an efficient order management and delivery system for an online shop in C++
- Implemented different data structures such as Dijkstra's algorithm, AVL trees, and hash tables to manage customer orders, billing, and delivery routes

Hotel Management System

- Created a comprehensive program in C++ that utilizes OOP concepts to manage various hotel activities
- Provided separate interfaces for customers and administrators