Name: Abdullah

Contact Information:

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CAREER OBJECTIVE Seeking an intellectually stimulating Summer Internship in Software Development to apply and enhance academic knowledge in data structures and algorithm design. Aiming to contribute to impactful projects that require problem-solving and collaboration within a high-performing engineering team.

EDUCATION Bachelor of Science in Computer Science:

Bachelor of Science in Computer Science, National University of Computer and Emerging Sciences (FAST-NUCES),Expected Graduation: May 2027 Relevant Courses: Data Structures & Algorithms, Object-Oriented Programming (C++), Database Systems, Operating Systems. GPA: 3/4.0

SKILLS

- **Technical:** C++, Python, Java, SQL, Git, Linux, TensorFlow
- **Analytical:** Algorithmic Analysis, Data Modeling, Root Cause Analysis
- **Soft:** Team Leadership, Technical Communication, Time Management

EXPERIENCE / INTERNSHIPS Software Developer Intern, Innovatech Solutions, Summer 2024

- Developed and deployed a script using **Python** to automate the daily generation of internal sales reports, reducing manual processing time by **40%**.
- Collaborated with a cross-functional team of 5 to debug and optimize a legacy Java application codebase, resulting in a **15% increase in application speed**.

PROJECTS / RESEARCH E-commerce Recommendation Engine, September 2024 - December 2024 A machine learning project using **Python** and **TensorFlow** to build a collaborative filtering model. Achieved a 92% accuracy rate in predicting user preferences based on purchase history, demonstrating proficiency in data processing and model deployment.

Real-Time Chat Application, January 2024 - April 2024 Built a full-stack chat application using **Node.js** and **Socket.io** for real-time communication. Managed user authentication and persistent storage using a **PostgreSQL** database.

ACHIEVEMENTS / EXTRACURRICULAR ACTIVITIES

- Dean's List with High Honors — Fall 2023, Spring 2024
- President, University Robotics Club (2024-Present) — Led a team of 10 students to design and build a competitive autonomous robot.
- Volunteer Tutor, Code for Kids Program (2023) — Provided over 50 hours of instruction in basic programming concepts to middle school students.

REFERENCES Available upon request.