ALAA AWATA

Damascus , Syria ■ 0930 709 232 ■ alaa3072003@gmail.com ■ **Date of birth:** 30 july 2003 ■

PROFESSIONAL SUMMARY

Recent Computer Science graduate with strong programming skills and experience in software development, robotics, and web applications. Proficient in languages such as Java and C, and passionate about solving complex problems through technology. Developed various projects, including a mobile store website, online examination system, and a Bluetooth-controlled robot. Eager to apply my technical expertise and creativity in a dynamic environment to drive innovation and efficiency.

SKILLS

- Calm under pressure
- Problem-solving
- Communication skills
- Public Relations
- Knowledge of [Software]
- Team building

EDUCATION

Bachelor Degree: Computer Science , **06/2024**
Lebanese International University - Beirut, Lebanon

LANGUAGES

Arabic Native

English B2
Upper intermediate

PROGRAMMING LANGUAGES

- Proficient in: Java, HTML, CSS, JavaScript, SQL, MySQL
- Competent in: C, C++, PHP, Laravel
- Familiar with: Python (basics), C#

PROJECTS

- **Online Examination System :**Created a web platform for students and instructors to manage exams. The system allows for various question types, automated grading, and an efficient exam-taking experience.
- **Bluetooth-Controlled Car Robot:**Developed a robotic car, handling both hardware assembly and software programming. The car is controlled via Bluetooth through a mobile app.
- **Mobile Store Website:** Developed a comprehensive e-commerce website for selling a variety of products, including laptops, phones, phone accessories, and tablets.
- **Natural Language Processing (NLP) Project:** Developed a text processing application using NLP techniques to analyze and manipulate text data. The project includes tasks like tokenization, sentiment analysis, and text classification.
- **Airline Company Database Project:** Designed and implemented a database system for an airline company to manage flight schedules, passenger information, and ticket bookings.
- **Software engineering project:** Developed a software application to manage COVID-19 vaccine distribution and appointments.

COURSES & CERTIFICATION

- **Web Development** - Violet Programming (November 2024)
- **IT Essentials: PC Hardware and Software** - Cisco Networking Academy (July 2024)
- **Network Security** - Cisco Networking Academy (May 2024)

TRAINING

Azure Data Engineer (Trainee) - Microsoft (via Microsoft Learn)
October 2024 - January 2025 (Expected Completion)
Completed the Azure Data Engineer Associate Learning Path, gaining hands-on expertise in designing and implementing data solutions using Azure services. Developed skills in data integration, transformation, and storage, with a focus on technologies such as Azure Data Factory, Azure Synapse Analytics, and Azure Databricks. Gained practical knowledge in building secure, scalable, and optimized data pipelines.