

Ahmad Ayman Ahmad Al-Theeb

Software Engineer — Full-Stack Developer

Jordanian — ahmad.altheeb01@gmail.com — +962-775514559 — LinkedIn

Profile

Motivated Software Engineer with a diploma in **Network and Communication Systems** and hands-on training in **ASP.NET** and full-stack web development. Completed the **Software Engineering Career Bridging Program** at General Assembly. Strong foundation in problem-solving, algorithms, and object-oriented programming, with experience building scalable and maintainable applications.

Highlighted Skills

Programming Languages: Python, JavaScript, C#, C++, SQL

Frameworks & Libraries: Django, ASP.NET, MVC Architecture

Web Development: HTML, CSS, Responsive Design, API Development

Databases: PostgreSQL, SQL Server

Concepts: Object-Oriented Programming (OOP), Algorithms, Data Structures, Test-Driven Development (TDD), Debugging

Tools: Visual Studio, Git, GitHub, Postman

Languages: Arabic (Native), English (Fluent)

Experience

Programming Advices (Self-Study)

2025 – 2026

Programming Courses — Dr. Mohammad Abu-Hadhoud

Online

- Completed a structured programming roadmap focused on problem-solving and clean coding practices.
- Studied Programming Foundations and logical thinking before writing code.
- Completed multiple levels of Algorithms & Problem Solving, including real-world problem analysis and solution design.
- Learned C++ programming from basics to advanced topics such as memory management and debugging.
- Studied Object-Oriented Programming (OOP) concepts including encapsulation, inheritance, polymorphism, and abstraction.
- Built a **Simple Bank System** applying OOP principles, featuring account management, deposits, withdrawals, and validation logic.
- Studied Data Structures fundamentals including arrays and linked lists for organized data handling.
- Improved code quality by transforming spaghetti code into clean, scalable, and maintainable solutions.

Software Engineering Projects

Bootcamp Project

Oct 2025

General Assembly

- * Developed a full-stack web application using Python, Django, and PostgreSQL.
- * Implemented front-end features using HTML, CSS, and JavaScript.
- * Used Git and GitHub for version control and collaboration.

Education

Software Engineering Career Bridging Program <i>General Assembly</i>	Oct 2025
Diploma in Network and Communication Systems <i>Al-Balqa Applied University</i>	Dec 2023 <i>Jordan</i>

Certification

Certificate of Completion — Software Engineering Career Bridging Program, General Assembly (Oct 2025)