

## Kamal Sankari

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Seeking a Software Development Internship (Backend / Full-Stack / Junior Developer).

### Professional Summary

Computer Science student at Lebanese International University (LIU), currently pursuing a Software Engineering career path. Strong foundation in C, Java, and C#, with knowledge of SQL and database fundamentals. Passionate about building real-world software solutions and continuously improving technical skills. Actively seeking a Software Development role to gain practical industry experience.

### Education

Bachelor of Science in Computer Science – Lebanese International University (LIU)  
Expected Graduation: 2027

Studied Arabic Literature (2 Years) – Global University

### Technical Skills

Programming Languages: C, Java, C#, SQL, Beginner asp.net Core, HTML, CSS, JavaScript

Tools & Technologies: Git, VS Code, Arduino IDE, ESP32

Core Skills: Problem-Solving, Debugging, Teamwork, Peer Learning

### Projects

42 Beirut – C Programming Piscine

- Completed intensive coding program focused on low-level programming concepts.
- Worked with pointers, structures, string manipulation, and dynamic memory allocation.
- Collaborated in a peer-to-peer team environment.

Web Development Learning Path

- Built foundational front-end projects using HTML, CSS, JavaScript.
- Expanding skills toward full-stack development.

Software Development Foundations (C, C#, SQL, asp.net core)

- Implemented core programming concepts including pointers, structures, dynamic memory allocation, and string manipulation through intensive C projects (42 Beirut Piscine)
- Applied Object-Oriented Programming principles (encapsulation, classes, constructors) using C# and Java
- Designed and practiced SQL queries
- Developed small console-based programs focusing on logic building and debugging
- Strengthened algorithmic thinking and problem-solving through hands-on coding exercises
- Beginner in asp.net Core pursuing its roadmap.

#### Arduino AI Robot

- Built a two-wheeled obstacle-avoidance robot.
- Integrated sound feedback, and Bluetooth control.
- Implemented sensor-based navigation logic.

#### Languages

Arabic – Native

English – Fluent