

Miled Issa

Senior Computer Science Student | Junior Software Engineer

☎ +961-70-320-984 | ✉ miled.r.issa@hotmail.com

🌐 [linkedin.com/in/miled-issa-360275333](https://www.linkedin.com/in/miled-issa-360275333) | 🐙 github.com/M677871 | 🌐 miledissa-portfolio.netlify.app

PROFESSIONAL SUMMARY

Junior software engineer and senior computer science student with hands-on experience building secure, scalable applications using Spring Boot, Node.js, NestJS, and React. Strong foundation in authentication, role-based access control, RESTful APIs, and database-driven systems, supported by practical engineering experience, systems-level thinking, and strong problem-solving skills. Currently seeking either internships or software development roles, with particular interest in full-stack, backend, and secure web application development.

EDUCATION

University of Balamand

2024 - Present

Bachelor of Science in Computer Science

TECHNICAL SKILLS

Languages: Python, C, C++, Java, JavaScript, TypeScript, SQL, HTML, CSS, Bash

Developer Tools: Git and GitHub, VS Code, IntelliJ IDEA, Android Studio, Google Colab, Linux shell, Postman, Docker

Technologies / Frameworks: Spring Boot, JavaFX, Node.js, Express.js, NestJS, React, Bootstrap

Databases: PostgreSQL, MariaDB

Project Management and Practices: Git workflows including branching, pull requests, issues, code reviews, agile mindset, documentation, and clean coding standards

CERTIFICATIONS

42 Beirut - Level 3

2025 - Present

42 Core Curriculum - Architecture of Digital Technologies Program

42 Piscine - Certificate of Participation | 42 Beirut (Issued Aug 8, 2025)

Programming Foundations: Web Security - LinkedIn Learning (2026)

The Complete 2025 Web Development Bootcamp - Udemy (Angela Yu) (2025)

LEADERSHIP AND ACTIVITIES

UOB Developers Club - Vice President | University of Balamand

2025 - Present

- Co-lead a student developer community by coordinating events, technical activities, and collaborative learning opportunities.
- Organize coding workshops, project sessions, and tech talks that help students build practical software development skills.