

PROFILE

Motivated and detail-oriented Computer Science student passionate about creating impactful digital solutions and continuously developing technical skills. Interested in software engineering, mobile app development, and innovative projects that combine creativity with problem-solving. Eager to gain real-world experience, contribute to dynamic teams, and grow into a successful technology professional.

EDUCATION

Bachelor of Science in Computer Science

Beirut Arab University (BAU), Beirut, Lebanon

Expected Graduation: **2027**

Cumulative GPA: 3.28/4

Relevant Coursework

Object-Oriented Programming, Data Structures, Database Systems, Web Development, Discrete Mathematics, Mobile App Development -Flutter, Software Engineering

Certificates

Python Programming for Beginners from Scratch ,Udemy

UX/UI Design Fundamentals(In Progress), Udemy

TECHNICAL SKILLS

Programming Languages: Java, Python, C, C++, HTML, CSS, JavaScript, PHP

Databases: MySQL, SQL Server

Concepts: Object-Oriented Programming (OOP), Data Structures, File Handling, Recursion, Theory of Computation , Networks

Tools & Software: Visual Studio Code, PyCharm, Eclipse, Dev-C++, GitHub, SSMS , Draw.io

Frameworks & Technologies : React.js , APS.NET Core Web API , Entity Framework Core , REST APIs , JWT Authentication, Flutter, Firebase

PROJECTS

HireMe – Job Portal Website (PHP, HTML, CSS, JS)

Built a responsive job portal website with job listing and management features using PHP, MySQL, HTML, CSS, and JavaScript.

Real Estate Database Management System (MySQL)

Designed ER/EER diagrams and implemented relational database tables and SQL queries using MySQL.

YALLA BAU – Bus Tracking App | Flutter, Firebase

Developed a university bus tracking mobile app with real-time trip updates, driver/student dashboards, and live bus progress tracking using Flutter and Firebase.

IdeateCheck – App Idea Originality Checker |Software Engineering Project

Developed a Decision Support System (DSS) that detects duplicate app ideas by comparing student submissions with previous projects using similarity analysis and evaluation reports. Used Firebase, Firestore, GitHub, and Flutter/React Native during the project development.

IT Help Desk & Ticketing Management System | React.js, ASP.NET Core Web API, SQL Server

Developed a full-stack enterprise IT Help Desk & Ticketing Management System to streamline technical support operations. Implemented role-based authentication (Admin, Manager, IT Support Agent, Employee), ticket creation and assignment, status tracking, dashboards, reporting and analytics, notifications, file attachments, and a Knowledge Base. Built RESTful APIs using ASP.NET Core Web API, designed the SQL Server database with Entity Framework Core, and integrated the React frontend with secure JWT authentication.

GitHub:github.com/daniellajaber-cs

INTERNSHIP EXPERIENCE

Full Stack Web Development Intern — IDS

May 2026 – Present

- Developing an enterprise IT Help Desk & Ticketing Management System using React, ASP.NET Core Web API, and SQL Server.
- Building RESTful APIs, implementing JWT authentication, and developing role-based dashboards.
- Collaborating using Git/GitHub and following enterprise software development practices.

Full Stack Web Development Intern — DevSphere

June 2026 – Present

- Participating in a remote full-stack web development internship.
- Learning and contributing to frontend and backend web application development.
- Collaborating with mentors and fellow interns on real-world software development tasks using modern web technologies.
- Strengthening skills in Git, version control, and software development workflows.

ACTIVITIES & INVOLVEMENTS

- Member, ACM Student Chapter – Beirut Arab University
- Built academic projects using HTML, CSS, JavaScript, Flutter, and Firebase

LANGUAGES

- Arabic: Native
- English: Fluent