

Georges Dib

Computer Science Student (B.S. — Expected 2026)

Akkar, North Lebanon

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GitHub: <https://github.com/Georges266>

Education

Lebanese International University (LIU) — B.S. in Computer Science (*Expected 2026*)

GPA: **3.81 / 4.00**

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming (OOP), Software Engineering, Database Systems, Web Development, Machine Learning

Experience

Mobile Application Intern — XpertBot | Jan 2025 – Jul 2025

- Built and shipped features for a cross-platform mobile application using Flutter & Dart.
 - Developed responsive UIs and managed application state with GetX.
 - Collaborated with backend services and integrated REST APIs into the application.
 - Applied clean architecture principles to improve maintainability and scalability.
 - Performed testing, debugging, and performance optimization across multiple devices.
 - Worked in an Agile team using Git/GitHub for version control.
 - GitHub Project: *Pharmacies Zone*
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Projects

GeoManage — Land & Surveying Management System (Senior Project)

Technologies: PHP, JavaScript, MySQL, AJAX

- Designed and developed a full-stack web application for land and survey management.
- Built backend logic and REST-style endpoints consumed by the frontend.
- Integrated interactive maps and implemented geospatial calculations.

- Implemented role-based access control and automated pricing logic.
 - Applied testing and debugging practices to ensure reliability.
 - GitHub Project: *GeoManage*
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AI / ML Exposure

- Used Python for academic machine learning projects and experimentation.
 - Applied basic ML algorithms and problem-solving techniques in coursework.
 - Strong interest in applying AI models through APIs in real-world applications.
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Technical Skills

Programming Languages: Python, JavaScript, PHP, Dart, Java (academic)

Web & Mobile: HTML, CSS, Flutter, REST APIs

Software Concepts: OOP, MVC, Clean Architecture, Agile, Testing & Debugging

Tools: Git, GitHub, VS Code, Android Studio

Languages

- Arabic — Native
- English — Fluent
- French — Basic