

Rami Al Nsouli

8th of March 2004, Beirut

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Personal Profile:

Computer Science student at Antonine University with practical experience in backend development and web applications. Familiar with server-side systems, REST APIs, and database integration through academic and internship projects. Interested in software reliability, troubleshooting, and quality assurance. Experienced in manual testing, API testing (Postman), and bug documentation through internship and academic work. Detail-oriented and motivated to contribute to stable, high-quality applications in support or QA roles while continuously developing technical and problem-solving skills

Education:

- 2012 - 2022: Graduated from Lacime 3 school with a Baccalaureate degree in Life Sciences .
- 2022 – present: BS in Computer Science at Antonine University, Engineering Faculty.
- Expected graduation: Summer 2026 All major coursework completed, currently completing my final year project (FYP)

Work Experience:

Backend Development Intern — Xpertbot

February 2025 – September 2025

- Developed server-side logic using the Laravel framework.
- Worked with MVC architecture, routing, and database integration.

- Implemented and tested backend functionality to ensure system reliability and correct behavior.
- Participated in debugging and troubleshooting application issues, performed manual functional testing and API testing using Postman to verify correct system behavior and document findings.
- Documented technical processes and project features.
- Successfully completed the internship and received an official certificate.

University Projects:

Delivery Website Project — Laravel

February 2025 – May 2025

- Contributed to the development of a delivery management web application.
- Implemented driver-side logic using MVC architecture.
- Managed routes and connected backend logic to the database.
- Performed manual testing of key user flows and reported bugs to ensure correct application behavior.

Task Management System — ASP.NET (C#)

March 2025 – May 2025

- Developed a task management application using ASP.NET MVC.
- Created REST APIs to handle backend functionality.
- Implemented frontend components and system integration.

Data Analysis Project — Python

March 2025 – May 2025

- Applied supervised and unsupervised machine learning techniques to analyze student data.
- Conducted data preprocessing, model training, and results evaluation.

Personal Skills and Qualifications:

- **Languages:**

Arabic (Native Language): Fluent in speech and proficient in writing, reading and understanding

English: Fluent in speech and proficient in writing, reading and understanding.

French: Good skills in speech and communication, fluent in writing, reading and understanding.

- **Computer skills:**
- **Programming Languages:** C++, C#, Java, Java FX, Python, PHP, React
- **UX/UI:** Good at designing and planning projects layouts using Figma
- **Backend & APIs:** RESTful API design and integration
- **Database Management:** MySQL, SQL Server
- **Version Control:** Git using GitHub platform
- **Tools & Platforms:** Visual Studio, VS Code, Swagger, Postman, XAMPP, MySQL Workbench, Php Storm, Jupyter ,IntelliJ IDEA, Eclipse IDE, Command Prompt and Figma

Additional skills:

- Problem-solving, teamwork, research, and remote collaboration
- Software Quality & Testing: Manual testing, API testing (Postman), test case understanding, bug identification, documentation
- Strong research and resourcefulness skills, able to efficiently gather, evaluate, and apply technical and academic information.
- Skilled in researching and utilizing online resources and documentation to troubleshoot issues and learn new technologies independently
- Great oral and written communication skills
- Ability to work remotely.

- **Certifications**

Backend Development Internship Certificate by Xpertbot (2025)

- **References:**

Upon request.