

RALPH KHNEIFFESS

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Computer Science graduate with a strong interest in software development and data-related fields, currently seeking internship opportunities to deepen technical experience and contribute to real-world projects. Completed an internship in data processing and analysis, and in Microsoft Power Platform Development developing communication and problem-solving skills.

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Lebanese University, Faculty of Sciences Second Branch, Fanar
OCTOBER 2023 – JUNE 2026

COMPUTER SKILLS & LANGUAGES

- Web Basics: HTML, CSS, JavaScript, Typescript
- Backend Frameworks: NodeJS, ExpressJS
- Low-Code: Power Platform, Copilot Studio
- Web Frameworks: ReactJS, NextJS
- Databases: MySQL, MongoDB
- Languages: English, French, Arabic

RELEVANT COURSEWORK

- Web Development
- Design Patterns
- Full Stack Development
- Mobile Development
- Data Structures
- OO & Functional Programming

EXPERIENCE

INTERNSHIP – POWER PLATFORM & COPILOT STUDIO

Javista – Sin El Fil
JANUARY 2026 – APRIL 2026

- Designed and deployed an external web portal using Power Pages, ensuring seamless integration with the Dataverse backend and optimizing data search capabilities.
- Configured a back-office modal driven application using Power Apps to track client activity
- Created a chat agent using Microsoft Copilot Studio and integrated it into Microsoft Teams

INTERNSHIP – DATA ENGINEERING AND DIGITALIZATION

George. N. Frem Foundation | Jounieh, Haret Sakher
MARCH 2025 – MAY 2025

- Developed and executed a structured workflow to digitize, index and archive physical assets.
- Systematically named and organized files into structured digital folders for easy retrieval.
- Ensured accuracy and completeness of scanned data with routine quality checks.
- Maintained confidentiality and handled sensitive documents securely.