

CHRISTINA HABER

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EDUCATION

Saint Joseph University – Beirut

September 2021 – May 2026

Bachelor's Degree in Computer and Communication Engineering, specializing in Software Engineering.

Collège des Dominicaines de Notre Dame de la Délivrande – Araya

September 2016 – September 2021

Lebanese Baccalaureate in Life Science, with honors.

French Baccalaureate, with honors.

PROFESSIONAL EXPERIENCE

System Engineer Intern–Procomix Technology Group (Microsoft Gold Cloud Partner) June 2024 – July 2024

Achieved an internship program at Procomix Technology Group with the core and infrastructure department:

- Developed a strong understanding of Active Directory's logical and hierarchical structure.
- Gained experience in using PowerShell for automating user and group management tasks.
- Worked on the Azure portal, enhancing my understanding of cloud computing concepts and services.
- Raised the forest and domain functional level from Windows 2008 to Windows 2012 R2.
- Updated Microsoft Entra ID Connect from version 2.2.1.0 to 2.3.8.0.
- Participated in troubleshooting SQL log shipping errors.

Project Assistant–Haber For Stone

February 2022 – August 2024

Managed projects for both local and international clients from UAE, developing attention to detail and organizational skills in processing invoices and packing lists, handling cargo documents and answering client queries.

Private Tutoring

September 2019 – May 2021

Provided one-on-one tutoring services to high school students.

ACADEMIC PROJECTS

VirtualVogue Website

September 2024 – December 2024

Implemented a website connecting stylists with brand partners to streamline outfit selection for movie production teams. Designed a responsive frontend using Angular, CSS3, HTML and JavaScript, and implemented backend services with Node.js, Express.js, and MongoDB.

Restaurant Management System

September 2024 – December 2024

Developed a web-based restaurant management system using Flask-Python and SQL Server. Designed a database using conceptual, logical, and communication models. Built a dynamic user interface with Flask, integrating SQL databases and leveraging Jinja2 for templating. Implemented efficient features for handling reservations, menu items, orders, and bill calculations.

Smart Sun light tracker for solar PVs

February 2024 – May 2024

Designed a model of a smart solar PV system equipped with a sensor to track maximum sunlight and a servomotor controlled via Arduino. Implemented an Arduino code using a dichotomic search algorithm to optimize panel orientation for maximum solar power.

SKILLS

Technical Skills

- **Programming Languages:** Experienced in Python, C++, Java, Haskell.
- **Web Development :** HTML, CSS, JavaScript, Angular, Node.js, Express.js.
- **Network Design and configuration:** Familiar with Cisco routers and switches. Achieved a letter of merit in CCNAv7 Introduction to Networks Cisco course and CCNAv7: Switching, Routing, and Wireless Essentials.
- **Database Management:** Experienced in SQL Server Management Studio, MongoDB.

Soft Skills

- **Communication skills:** Refined through professional experience.
- **Strong problem-solving:** Evidenced by top performance in academic projects.
- **Excellent team player:** Actively collaborating on university projects.

LANGUAGES

English

French

Arabic