

Christophe Helayel

Computer Science for Business

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Computer Science Applied to Business graduate with experience in full-stack development, retail sales, and sports club management. Skilled in web development, database management, customer interaction, and task coordination.

Education

Saint Joseph University of Beirut (USJ) Bachelor's Degree in Computer Science Applied to Business	Jul 2024
Lycée de Ville Scientific French Baccalaureate (SV)	Jul 2018

Experience

Club Manager Padel Club – BeitMisk	Jul 2025 – Present
• Prepared monthly financial reports, tracking revenue, profit, and expenses for owner review. • Managed bookings, customer calls, and private coaching coordination. • Maintained stock levels and ensured operational readiness.	
Cashier Deken Market	Nov 2024 – Jun 2025
• Processed sales and transactions using Omega Software; assisted with cash handling and stock management.	
Full-Stack Developer Middleware Data Systems – ITG (Internship)	Jul 2023 – Aug 2023
• Designed and created a database using Microsoft SQL Server to store and manage various data types. • Developed APIs using C# to support efficient data processing. • Integrated frontend (React) with backend and SQL database for data collection, storage, and user interaction. • Tested and debugged APIs using Postman to ensure optimal performance and functionality. • Languages: C#, React • Databases & APIs: SQL Server, Postman API	
Retail Sales Associate Khoury Home (Internship)	Jul 2019 – Aug 2019
• Assisted customers in selecting home appliances by providing detailed product information. • Explained product features and benefits to help customers in making purchasing decisions. • Organized and restocked store displays, maintaining product availability and visual appeal.	

Academic Project

TeleHealth – Online Teleconsultation Platform	Sep 2023 – May 2024
• Developed a TeleHealth platform for online medical services, allowing patients to schedule and attend appointments. • Features include user authentication, appointment scheduling, video consultations, and secure medical record storage. • Used PHP and MySQL, enhancing my skills in web development, database design, and API integration.	

Skills

Coding Languages:	Java, WebJava, JavaScript, PHP, C#, React, VB.Net, SQL
Data Analysis:	Relational Databases, Data Modeling, Entity Relationship Diagrams
Network & Hardware:	Network Configuration and Management, Computer Architecture
Testing:	JUnit Testing
Business Finance:	Financial Accounting, Cost Control Analysis, Business Plan
Languages:	English – French – Arabic