

Nour Fares

Software Developer

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As a skilled and hardworking Software Developer, I am passionate about learning new technical skills and dedicated to my work. My commitment to excellence shows in my analytical thinking and problem-solving skills, allowing me to effectively handle challenges in software development.

Career Experience

ACE, Beirut, Lebanon
Robotics Trainer

July 2023 – Feb 2023

- I design and conduct training sessions to teach programming and operation of robotic systems. I also create educational materials and provide hands-on support to ensure learners gain practical, in-depth knowledge of robotics.

Beirut Modern School, Beirut, Lebanon
Robotics and Coding Teacher

Oct 2023 – May 2024

- I design and deliver lessons on programming and robotics, helping students understand and apply key concepts. I also develop curriculum materials and provide hands-on guidance to ensure students gain practical, comprehensive skills in both areas.

OGERO, Beirut, Lebanon
Database Management Intern (PostgreSQL)

Feb 2025 – June 2025

- Assisted in database management and maintenance tasks using PostgreSQL.
- Supported database backup, recovery, and optimization processes.
- Contributed to troubleshooting, data migration, and performance tuning activities.
- Gained hands-on experience in SQL queries, data security, and user management.

Projects

- “KOTOBY” Bookstore Website App:

Developed a full-stack web application using HTML, CSS, JavaScript, PHP, and MySQL, featuring customer order management and an admin system for easy product updates.

- Food Order Mobile Application:

Built a mobile app with Android Studio (Java) and Firebase, allowing customers to place orders and restaurants to efficiently manage and update menus.

- “Car Rent” Desktop App:

Developed a user-friendly online car rental and payment app using GUI, Java (OOP).

- Mental Health Support System (Software Engineering Project)

Analyzed requirements and designed system architecture, including use case and class diagrams, to deliver a robust mental health support platform.

- Final Year Project: Al Mabarrat Community Web Application
University of Science and Arts of Lebanon (USAL), 2025

Designed and implemented a secure ASP.NET Core web app with Clean Architecture for Al Mabarrat Association. Integrated orphan sponsorship, donation, and campaign modules, real-time notifications, dynamic dashboards, Stripe payment, and multi-role access. Led the full development lifecycle, emphasizing security and scalability.

Education

Bachelor of Science in Computer Science, University of Science and Arts (USAL), Lebanon, 2022 - 2025

Courses & Certifications

Workshops attendee (AI, NLP, development, and basic security encryption and decryption).

Skills

Programming Languages: Java ▪ Python ▪ PHP ▪ Html ▪ CSS ▪ JavaScript ▪ Asp.net

Software Development: Web Development ▪ GUI ▪ Advanced Data Structures ▪ Machine Learning ▪

MySQL ▪ PostgreSQL ▪ SQL Server Management ▪ Azure DevOps

Soft Skills: Time management ▪ Multitasking ▪ Fast Learner ▪ Problem Solving ▪ Team Worker ▪ Self-Learner ▪ Public Speaker

Languages

Arabic: Native ▪ English: Business Professional ▪ Spanish: Beginner