Khodor Terro

Full Stack Developer

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Career Objective

Ambitious and detail-oriented Full Stack Developer seeking to leverage modern technologies to build high-performance applications. Eager to contribute to dynamic teams and deliver scalable, maintainable software solutions in a growth-driven environment.

Summary

graduate, *Computer Science*
with hands-on experience in full stack development, focusing on JavaScript, C#, React, and .NET Core. Proficient in developing back end website applications and integrating RESTful APIs, implementing secure systems, and optimizing application performance. Recognized for delivering responsive, user-centric interfaces and collaborating effectively within agile teams. Full Stack Developer responsible for designing front end web_architecture and developing front end website architecture.

Professional Experience

Full Stack web developer   08/2025 – 10/2025
Driver License System (Internship Project) – Developed a web-based system to   Saida,Lebanon
manage driver license applications, exams, payments, licenses, and violations.
Implemented a structured database with foreign key constraints to ensure data
integrity. Built user-friendly interfaces using React and integrated them with a .NET
backend API.

Education

Bachelor of Science in Computer Science, *Lebanese International University (LIU)*   2025
GPA: 3.82/.0 | Graduated: 2025

High School Diploma, *Barja high School*   2022
Barja, Lebanon

Technical Skills

Programming Languages

Backend Languages & Frameworks
C#, C++, Java, PHP, .NET Core

Basics of Git and GitHub

Strong organizational and project management skills.

front end languages & Frameworks
HTML, CSS, JavaScript, React.js

Databases & Tools
SQL Server, phpMyAdmin, Visual Studio, VS Code

Key Competencies
Full Stack Development, API Integration, Layered Architecture, Responsive UI Design

Languages

Arabic   **English**
Native   Fluent

Project Experience

Gold Flow, *Full Stack Developer | Final Year Project*   02/2025 – 05/2025
- Engineered a real-time gold trading web app using React.js and .NET Core, simulating 100+ users.
- Developed secure login, wallet functions, and SignalR-based live gold price updates every 1 minutes.
- Architected backend with SQL Server and 3-tier structure, managing over 1000 transaction records.

Bank Management System, *Full Stack Developer | Personal Project*   2024
- Built a banking platform with PHP, HTML, CSS, and JavaScript for 50+ simulated accounts.
- Designed modules for customer data, transaction tracking, and employee management across 15+ views.
- Configured phpMyAdmin for structured queries, backup routines, and relational data integrity.

Football Statistics Website, *Full Stack Developer | Personal Project*   2024
- Created a football data platform presenting stats for 100+ players and 50+ matches.
- Developed responsive frontend with fast loading (<2s) and dynamic PHP-based backend.
- Integrated live match feeds and real-time score updates refreshed every 60 seconds.

Certifications

Foundations Level 2
Jun 1, 2025

Introduction to RESTful API
Apr 7, 2025

C# Programming - Level 2
Jan 16, 2025

C#-Level 1
Feb 26, 202

Full Real Project
Oct 31, 202

C# & Database Connectivity
Aug 21, 202

Database SQL (Projects & Practice)
Aug 1, 202

CCNAv7: Switching, Routing, and Wireless Essentials
1 Aug, 202

CCNAv7: Introduction to Networks
Mar 6,202

OOP as it Should Be in C#
Mar 29, 202

Database Level 1 SQL Concepts and Practice
Dec 26, 2023

Algorithms & Problem Solving - Level 5
Oct 8, 2023

Data Structures Level 1
Aug 27, 2023

OOP as it Should Be (Applications)
Aug 12, 2023

OOP as it Should Be (Concepts)
Jun 2, 2023

Algorithms & Problem Solving - Level 4
May 21, 2023

Algorithms & Problem Solving Level 3
Apr 9, 2023

Introduction to Programming Using C++ Level 2
Mar 5, 2023

Algorithms & Problem Solving - Level 2
Feb 18, 2023

Soft Skills

- Team Collaboration
- Problem Solving skills
- Organizational skills
- Staying abreast of developments in web applications and programming languages.
- Verbal Communication skills
- Fast Learning
- Attention to Detail