

# FARES ABI ALI

JUNIOR FULL-STACK DEVELOPER | REACT • NODE.JS • REST APIS

📍 Lebanon | 📞 +961 81 076 830 | ✉️ faresabiali717@gmail.com

🔗 LinkedIn: [Fares Abi Ali](#)

## CAREER OBJECTIVE

Passionate and technically driven Junior Full-Stack Developer with hands-on experience delivering end-to-end web solutions. Skilled in building responsive user interfaces, designing scalable backend services, and managing both SQL and NoSQL databases. Recently contributed to the development of a full Customer Relationship Management (CRM) system and created a real-time news aggregation platform demonstrating strong API integration and asynchronous programming capabilities. Known for adaptability, continuous learning, and the ability to transform technical concepts into practical software solutions.

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## EDUCATION

**Modern University for Business and Science (MUBS)** — Sep 2022 – Aug 2025

Bachelor of Science in Computer Science, GPA: 2.92 / 4.0

**Maroun Abboud Secondary School – Aley** — Sep 2017 – Jun 2021

**ICDL Certificate** — Fundamentals of Computer Systems & Apps, Feb 2023 – Jun 2023

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## EXPERIENCE

**Neuro Morph Solutions |**

**Feb 2026 – Present**

- Supporting the design and implementation of a full-stack CRM platform used for customer lifecycle management and business workflow automation.
- Developing backend services using Node.js and Express.js while integrating MongoDB for efficient data persistence.
- Building modern React components to improve user interaction and operational efficiency.
- Implementing authentication workflows, data validation, and structured API communication.
- Collaborating in a team-based development environment focused on performance optimization and usability.

**Fusion Compliance Technologies — Internship (Feb 2025 – Apr 2025)**

- Worked with Microsoft SQL Databases using advanced scripts and queries.
- Contributed to a C# console application project, collaborating with team members on real-world coding tasks.

## **Safa Group — 2D & 3D Interior Design (Decorative Landmark) (Jul 2022 – Jan 2025)**

- Assisted in developing graphics and design concepts for client projects.
  - Designed 2D and 3D models using AutoCAD and 3D Max, applying design principles to deliver effective solutions.
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## **PROJECTS**

### **Customer Relationship Management System — Full-Stack Application**

Designed and developed a scalable CRM solution enabling organizations to manage customer data, operational processes, and transactional workflows.

- Built RESTful APIs using Node.js and Express.js
- Implemented MongoDB database architecture
- Developed responsive frontend interfaces with React

### **Real-Time News Aggregation Platform (World Pulse)**

Created a dynamic web application that retrieves and displays global news content in real time.

- Integrated GNews API using asynchronous JavaScript requests
- Implemented dynamic DOM rendering and structured UI components
- Designed responsive card-based layout using CSS Grid

### **Human Detection AI (Python)**

Built an AI-powered system to detect humans in images using image processing and ML algorithms.

- Tools: Python, OpenCV, TensorFlow

### **Inventory Management Console App (C#)**

Developed a supplier management and inventory tracking system with ADO.NET and SQL Server.

- Tools: C#, ADO.NET, SQL Server

### **RESTful API (ASP.NET)**

Designed and implemented a REST API for managing customer information and transactions.

- Tools: ASP.NET, C#, SQL Server

### **Smart Industrial Monitoring & Control (IoT + Cisco Packet Tracer, Python)**

Simulated a smart industrial environment segmented into modular subsystems (fire safety, access control, energy, environmental monitoring).

- Implemented programmable automation with Python, JavaScript, and Blockly; wireless mesh networking; and 4G-based remote access via smartphones.
- Tools: Cisco Packet Tracer, Python, JavaScript, IoT

### **Cyber Zone – Online Shopping Mobile App (Android Studio, Java)**

Created a mobile application for an online store selling phones, computers, and accessories.

- Integrated product catalog, cart, and checkout features enabling users to browse and purchase items directly.
- Tools: Android Studio, Java, SQLite

### **Cybersecurity Project – Mitigating Man-in-the-Middle (MitM) Attacks**

Researched and simulated Man-in-the-Middle attacks using Kali Linux and Ettercap to study vulnerabilities in network communication.

- Implemented defense mechanisms such as ARP table static entries and traffic analysis with Wireshark to mitigate ARP spoofing.
  - Tools: Kali Linux, Ettercap, Wireshark, Nmap, iptables
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## **KEY SKILLS**

- **Programming & Frameworks:** C#, Java, Python, PHP, ASP.NET Web API, Laravel, Node.js, Express.js
  - **Databases & Tools:** MongoDB, Microsoft SQL Server, MySQL, PHP, Google Colab
  - **Web Technologies:** HTML, CSS, JavaScript, React, REST API Integration
  - **Networking & Cybersecurity:** Kali Linux, Wireshark, Cisco Packet Tracer
  - **Design Tools:** AutoCAD, 3D Max
  - **Soft Skills:** Communication, Problem-Solving, Time Management, Critical Thinking
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## **LANGUAGES**

- Arabic — Native
- English — Very Good (Spoken, Written, Read)