ELIO NADER
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OBJECTIVE

Detail-oriented Computer Engineering student with proficiency in JavaScript, ReactJS, and MySQL seeking to join Salem Group's development team to apply problem-solving skills in bug fixing, feature implementation, and UI/UX optimization while learning cutting-edge web development practice

EDUCATION

From 09/21 to 12/25 — **Antonine University** — Beirut, Lebanon
Bachelor in Computer and Communication Engineering, with Emphasis on Software
Expected Date of Graduation: December 2025

EXPERIENCE

From 06/25 to present — **RA Development,** — Remote
Position held: Flutter Developer Intern

- Developed cross-platform mobile application using Flutter, successfully migrating Android app to iOS and web with full feature compatibility
- Optimized database integration and backend connectivity, ensuring 95%+ crash free sessions across both platforms

From 06/24 to 09/24 — **MetLife,** — Beirut, Lebanon
Position Held: Software Engineer intern

- **Engineered** and maintained enterprise applications using **C# (.NET)** and **MS SQL Server**, optimizing stored procedures and indexes, resulting in a **30% improvement in data retrieval speed**.
- **Integrated** backend services with third-party APIs and automated data workflows, reducing manual processing by **40%** and enhancing system efficiency for internal operations.

From 03/24 to 05/24 — **Code Alpha,** — Remote
Position held: Software Engineering Intern

- **Engineered** scalable backend components with Python, streamlining data processing workflows and reducing server response times by **20%**.
- **Implemented** API integrations with external services, enhancing platform functionality and contributing to a **15% growth** in feature adoption by users.

PROJECTS ACCOMPLISHED

From 01/25 to 05/25 — **Smart Gate Access Control System,**
Software Developer – University Project

- Developed a smart gate app with Flutter, integrating Raspberry Pi (Python) for hardware control and camera-based license plate recognition using Google Vision AI.
- Implemented real-time gate access, voice control via Google Assistant, and secure role-based access for admins, members, and guests.
- **Technologies:** Flutter, Dart, Firebase, MQTT, Python, Raspberry Pi, Google Vision AI, Google Assistant, REST API.

SKILLS

Languages: Fluent in Arabic, English and French.
Technical Skills: Python,React.JS, Node.js & Express, JavaScript, C#, Java, RESTful API .
Soft Skills: Analytical problem solver, Collaborative team player, Quick learner with AI curiosity, Time management.