ABDALLAH BADER

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- Lebanon, Barja

EDUCATION

2022 - 2025

BEIRUT ARAB UNIVERSITY

• Bachelor in Computer science

TECHNICAL SKILLS

- Programming Languages: Python, Java, PHP, JS, Dart, Node.js.
- Tools: Android Visual Studio, MYSQL, Eclipse,Google colab.
- Knowledge of mobile app development.
- Operating Systems: Windows, Linux

SKILLS

- Project Management
- Public Relations
- Ability to work independently or in a team
- Time Management

LANGUAGES

- English (Fluent)
- French (Fluent)
- Arabic (Native)

CAREER OBJECTIVE:

Motivated computer science graduate looking for a job in software development.

RELATED COURSEWORK:

Data structure, Algorithms, Software Engineering, Web Programming, Network, Security, Image processing & Applied Ai,

SENIOR PROJECT

Fraud Detection App for Lebanese Identity.

- A secure application that verifies the authenticity of Lebanese ID cards using OCR, biometric authentication, and official database integration.
 The system is composed of a mobile application, a Node.js backend, and a Python-based Flask API that integrates machine learning and image processing.
- Gained hands-on experience in both front-end and back-end app development

OTHER PROJECTS

Dog Items E-Commerce Website

A user-friendly platform offering a wide range of dog supplies, including food, toys, grooming tools, and accessories. Features include personalized recommendations, secure payments, reliable shipping, and a community section with tips and blogs for dog owners. Perfect for simplifying pet care and connecting dog lovers.

Hospital management system

A scalable software solution to streamline hospital operations and improve patient care. Key features include patient management, staff scheduling, billing, inventory tracking, and analytics. It integrates with labs, pharmacies, and imaging while ensuring data security. Ideal for enhancing efficiency, reducing costs, and modernizing healthcare delivery.