

LARA BILAL HANASH

Saida, Lebanon | larahanash552@gmail.com | +961 76 575 935

OBJECTIVE

Motivated Business Computer student passionate in software development, artificial intelligence and application development. Skilled in software design, database management, and full-stack development, with ability to learn and apply new technologies. Dedicated to producing innovative, high-quality, and scalable solutions that enhance performance and deliver measurable results.

EDUCATION

- **Bachelor's Degree in Business Computer**
Lebanese University – Faculty of Technology, Saida
Expected Graduation: May 2026
- **Lebanese Baccalaureate – Life Sciences**
Makassed Islamic High School, Saida
Graduated: 2021

WORK EXPERIENCE

Mobile Development Intern – Flutter

Laptop Company, Saida | 2025

- Completed a 40-day internship focused on mobile application development using Flutter and Node.js.
- Developed a delivery application integrating MySQL for database management and secure login and messaging features.
- Enhanced skills in UI/UX design, state management, and API integration.

Social Statistics Surveys

Hariri Foundation – Saida | 2023 – 2024

- Collected and analyzed social, economic, and health data to support community development initiatives.
- Ensured data accuracy through consistent verification and entry into digital systems.

Data Entry Operator (In-Center & Remote)

Hariri Foundation | 2023 – 2024

- Entered, validated, and organized large data sets with high accuracy and confidentiality.
- Improved workflow efficiency by standardizing data input procedures.

PROJECTS AND ACHIEVEMENTS

Delivery Application (Flutter)

- Built a mobile delivery app using flutter, MySQL and Node.js for secure communication and order tracking.

Web Development Course (*In Progress*)

- Enrolled in Udemy course covering HTML, CSS, JavaScript, Node.js, React, PostgreSQL, Web3 and Dapps to become a Full-Stack Web Developer.

Cloud Computing Course (*In Progress*)

- Enrolled in an introductory cloud computing course covering core cloud concepts and hands-on use of the Anaconda Cloud Notebook (cloud-based Jupyter environment) for Python, data science, and machine learning.

COMPUTER SKILLS

Languages: Dart, C#, JavaScript, PHP, HTML, CSS, SQL, C language, jQuery, python.

Frameworks & Tools: Flutter, Laravel, Node.js, .NET Core

Data Structure and Algorithm

Microsoft Office

SOFT SKILLS

- Communication
- Problem-solving
- Critical thinking
- Meeting deadlines

LANGUAGES

- Arabic: Native
- English: Fluent