

William Hobeika, Software Engineer

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LINKS

[Linkedin](#)

PROFILE

Results-driven, highly skilled and recently graduated Software Engineer with a solid foundation in Computer Science and 4 years of academic training. Eager to leverage my technical knowledge and passion for software development to contribute to innovative projects and develop practical solutions. Possessing a strong work ethic and a willingness to learn, my goal is to join a dynamic and forward-thinking organization where I can continuously grow and make a meaningful impact.

EMPLOYMENT HISTORY

Nov 2022 — Present

Freelance

Beirut, Lebanon

- Tune-in, Web-based Music Application: Designed and developed an interactive music web application, providing users with a seamless music playback experience, access to worldwide music charts, and comprehensive song and artist details (lyrics, artist top songs & albums, etc.)
- Created and developed several personal web projects to build practical skills and gain hands-on experience in web development.
- Implemented responsive and user-friendly websites using HTML, CSS, JavaScript, React and Tailwind CSS.

EDUCATION

Oct 2019 — Jun 2023

Computer and Communications Engineering, Lebanese International University

Beirut, Lebanon

- President's Honor List, Spring 2021, Spring 2022, and Fall 2022.
- Dean's Honor List, Fall 2019, Spring 2020, Fall 2020, Fall 2021, and Spring 2023.
- GPA: 3.95/4.

SKILLS

React

Next.js

Java

Python

JavaScript

Node.js

HTML & CSS

MySQL

Tailwind CSS

LANGUAGES

English

Highly proficient

Arabic

Native speaker

French

Very good command

ACADEMIC PROJECTS

Apr 2023

Activity-Hub Leb, Web Application [Senior Project]

Beirut, Lebanon

Centralized platform for users to search and explore diverse entertainment options across Lebanon.

Nov 2022	Italia, E-commerce Web Application	Beirut, Lebanon
	Feature-rich e-commerce web application, providing users with a seamless online shopping experience.	
May 2022	Shopermarket, Supermarket Simulator, Java Desktop Application	Beirut, Lebanon
	Java-based desktop application associated with a database system to store product information, pricing data, and transaction history to emulate the operations and management of a real-life supermarket.	
Jun 2021	UART Arduino Serial Communication	Beirut, Lebanon
	Serial communication project utilizing two Arduino micro-controllers [one acting as transmitter, the other as receiver] to establish a seamless data exchange between devices.	