

Eric Njeim

Beirut, Lebanon

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CAREER OBJECTIVE

Highly-driven Computer Engineering student with growing knowledge in multiple programming languages, seeking a software engineering internship. Experienced in object oriented programming, data structures, and designing mobile applications for Android. Eager to learn and take on additional responsibilities throughout my first professional experience.

EDUCATION

Sept 2021 - Current	American University of Beirut Bachelor in Computer and Communications Engineering Expected Date of Graduation: June 2025 GPA: 3.76/4.00 (Dean's Honor List)	Beirut, Lebanon
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PROJECTS

May 2023 - Sept 2023	Android Wallet app <ul style="list-style-type: none">Developed a user-friendly Android wallet app using Kotlin, delivering a budget tracking platform.Gained experience in working with Activities, Views, Fragments, Firebase Authentication, Firebase Firestore, and Spinners.	Beirut, Lebanon
May 2023	Two Player, client-server network game based on delay <ul style="list-style-type: none">Developed a multi-player game using PythonCalculated the score of each player depending on the network delay experienced.	AUB, Beirut
August 2022	Time series analysis model using python <ul style="list-style-type: none">Built a time-series and forecasting project on the Ethereum block chain.Discovered if AI will be a viable option to predict the market	ZAKA, Beirut

EXTRA CURRICULAR ACTIVITIES

Sept 2023 - Current	Google Developers Student Club Technical Team member <ul style="list-style-type: none">Using coding skills to prepare workshops and presentations.Networking with Google employees, students and other high tech professionals.	AUB, Beirut
Sept 2023 - Current	Student Mentor <ul style="list-style-type: none">Gaining leadership skills through providing guidance, advice, feedback, and support to a first year student specified by the coordinator.	AUB, Beirut

CERTIFICATIONS

Aug 2022 - Sept 2022	Zaka Artificial Intelligence Boot camp <ul style="list-style-type: none">Covered Machine Learning, Data Science, Deep Learning, Computer Vision, Natural Language Processing, and Time Series Analysis.	Beirut, Lebanon
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SKILLS

Languages: Fluent in English and Arabic.

Coding Skills: Kotlin, C++, Java, and Python.

Soft Skills: Problem-Solving, Communication, Team-Building, and Time Management.