

# Georgio Nassar

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## Education

**Lebanese American University**

BE in Computer Engineering

Byblos, Lebanon

Jan 2022 - Dec 2025

Relevant Coursework: Logic Design, Data Structures and Algorithms, Database Systems

## Projects

### LAU Simulation Models Admin Dashboard

Dec 2023

- Developed a dynamic web application using React.js, Node.js, Express.js, and MySQL.
- Implemented a real-time metrics display feature that offers instant insights into registered students and available spots, coupled with an enhanced data management system featuring a user-friendly interface for efficient form submissions, seamless data manipulation, and fair student placement algorithms based on capacity constraints and predefined requirements.

### 3D Skateboard Customization Website

May 2023

- Developed an interactive 3D skateboard customization website utilizing React Three Fiber, CSS, and HTML, enabling users to customize skateboard components and visualize their designs in real-time 3D models.

### Pizza Customization and Delivery Website

Dec 2022

- Developed a responsive website for pizza customization and online delivery using HTML, CSS and JavaScript.
- Developed a customer-friendly interface allowing customization of pizza options and seamlessly integrated backend functionalities for order processing, payment handling, and delivery management.

### AR Lenses and Filters

- Designed and developed Snapchat lenses, utilizing the Lens Studio platform to create engaging and interactive augmented reality experiences with over 74 million views.

## Extracurricular Activities

### Google Developer Student Club / Core Team Member

Sep 2023 – Present

- Social Media Marketer and Graphic Designer.
- Proactively designed engaging posts, significantly boosting the club's online presence and achieving a remarkable over 200% increase in audience reach and engagement.

## Volunteering

### IEEE YP Mentor Meetup Volunteer

Dec 2023

- Facilitated meaningful connections between students and industry leaders with over 200 attendees, fostering a dynamic environment of learning and motivation.

### Google Devathon Volunteer

Nov 2023

- Facilitated team formation and collaboration among over 200 attendees at the Google Developer Group event hosted at UOB Koura campus, fostering a vibrant atmosphere for coding challenges and promoting community engagement through teamwork.

### Google DevFest Volunteer

Oct 2023

- Supported event coordination for over 800 attendees at the Google Developer Group event hosted at LAU Beirut campus, contributing to the vibrant tech community by facilitating networking opportunities, assisting with logistics, and connecting attendees with industry experts.

## Skills

Java, Python, JavaScript, React.js, Node.js, Express.js, React Three Fiber, HTML, CSS, SQL, Photoshop, Lens Studio, Spark AR