



# JANA AL SABEH

Computer Scientist

## PROFILE

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## CONTACT

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## SKILLS

•Technical Skills: C, Python, HTML, CSS, JavaScript, OOP (Java), MySQL

•Soft Skills: Problem Solving, Time management, Attention to detail, Organization.

## EDUCATION

### BSc Computer Science, Lebanese University

09/2019 – Present

- Google Developer Student Club core team member
- GPA: 3.3/4

### Lebanese Baccalaureate Life Sciences, Amjad High School

6/2019

Extracurricular Activities:

- 2 GIS application, Esri Lebanon
- 22<sup>nd</sup> Annual Science, Mathematics, and Technology Fair, American University of Beirut

## PROJECTS

### Augmented Reality Birthday Application – Personal

10/2022

A marker-less augmented reality avatar that animates, sings, and voices out a customizable slogan. Technologies used: Unity, EasyAR SDK, C# scripting, ReadyPlayerMe avatar, Mixamo animation.

### Level Up Website – University Project

02/2022

Worked with a team of 6 students to develop a front-end website that helps students find tutors, along with other resources and guides.

## CERTIFICATES

### Responsive Web Design – FreeCodeCamp

10/2022

300 hours of HTML and CSS coursework. Built 4 projects: Personal portfolio, Product landing page, Technical documentation, and Tribute Page. All projects can be found on github.

### Huawei Seeds For the Future Program – Huawei

08/2022

15 hours of instruction and mentorship on cutting-edge technologies including 5G, AI, and Cloud Computing. In addition to the participation in the regional Tech4Good competition as a team to solve one of the SDG problems.

### Basic Computer Vision & Robotic Operating System – Hexa Lebanon

08/2021

20 hours training and hands-on boot camp. Learnt python using Opencv library, image processing, Matplotlib, and Mediapipe libraries.