

# Jumana Sad

## XR Developer

Jerusalem · +972 584870583  
jumana.s3d@gmail.com

### Education

- **Bachelor degree in Computer Science,** Educational Diploma and Serious gaming Track, BIRZEIT UNIVERSITY (2014-2019)
- **Game Design and game development,** UTRECHT UNIVERSITY-NETHERLANDS (Summer 2018)

### Work Experience

**Trainer & Developer Purpose Smart Education, (2023)**

**Lead VR Developer, BLIMEY (2020- now)**

Create VR experiences/ Apps/ Games, globally-outsourcing using cross platform headsets and Quest headset- I do the development in the team as well as the source control organizing between the team.

**XR Trainer, Palestinian Techno Park(2021 – 2022)**

I'm giving an AR & VR courses using Unity3d

**Trainer, World ORT (2022)**

**XR Developer & Animator, Intertech (2018- 2020)**

Developing AR/ VR apps for different local sectors.

**Teacher Assistant, Birzeit University,**

Helping to write content in Unity3d and Animation courses, in addition to helping students in and after class.

**Freelance Projects (2019- now)**

VR tours, using VIVE headset

Real estate Villa with interactions

360 mobile app with AR part for Al Salt Museum- Jordan

### Technical Skills

#### Tools

Unity3D & Unreal Engines, Blender, Adobe Suite, Spark AR, Lens studio and Android Studio.

#### Programming Skills

Java, c, HTML, CSS, JavaScript, php, C#, OOP, Python, RestAssured, Appium, TestNG, Junit, Selenium

#### XR Skills

VR developer using Unity3D for PC and standalone VR.

AR Developer using Vuforia, AR foundation.

Filter creator using SparkAR and Lense studio.

Game developer & designer.

#### Additional skills

360 photographer and editor.

### Languages

- Arabic: Native
- English: Advanced
- Hebrew: Intermediate

### CERTIFICATES AND Recognitions

**Automation Testing Course,** Ness. 270 hours (2022)

**Tokyo-Japan (2018),** Participated in a training program with JICA. After winning 2nd place competition.

**New York University of Abu Dhabi(2018),** Has been chosen by the CS faculty to participate in the 2018 NYUAD International Hackathon for Social Good.

**Won the First prize for getting a fund our graduation project. (2018)**