

# MOHAMED REFAAT

XR Software engineer

## About Me

I am an XR Software Engineer with over five years of experience in developing immersive and interactive games for various platforms. I specialize in Unity, Virtual Reality, AR, webVR, MR, and mobile games, and have worked on high-budget productions for reputable companies. I have a strong grasp of programming and design patterns, as well as a keen eye for UX, art, and gameplay design. I write clean, well-structured, and self-documenting code that is adaptable to project changes. I thrive under pressure and deliver quality work within tight deadlines.

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### Language

- Arabic (Native)
- English

### Expertise

- C Sharp (C#)
- Unity 3D, 2D
- Virtual Reality (VR)
- Augmented Reality (AR)
- Mixed Reality (MR)
- WebVR
- Game Development

### Experience

# Extended reality developer IVY Stem International School Nov 2022 - until now

- virtual Reality Applications
- Augmented reality Applications
- mixed reality Applications
- unity 3D development

### Extended reality developer bright Vision Company Jan 2021 - Oct 2022

- virtual Reality Applications
- Augmented reality application
- unity 3D development
- WebVR

## Augmented Reality for educational Mimic

### Mar 2020 - Dec 2020

- augmented reality using EasyAR for educational
- unity 3D Applications

### Education

#### **Banha University**

Bachelor of : Computers and Artificial Intelligence 2015 - 2018

### Udacity

Virtual Reality Nanodegree 2017 - 2018

### Skills Summary

XR Reality

95%

Project Management

81 %