

# ISTIAK AHMED

Unity & VR Developer



## EDUCATION

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### [Shahjalal University of Science and Technology]

[2017]– [2021]

Bachelor's Degree in Computer science and engineering

CGPA: [3.20]

### [Cambrian school and college]

[2015]– [2016]

Higher Secondary School Certificate

GPA: 5.0

### [Cambrian school and college]

[2013]– [2014]

Secondary School Certificate

GPA: 5.0

## WORK EXPERIENCE

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### [Alienide Interactive] [Unity Developer]

[Nov 01,2021]– [Present]

[VR Football Multiplayer with Real Detection](#), [Torture cell VR](#), [Reverse Run](#), [Mojo Football Fiesta WebGL\(Football Freekick\)](#), [Maze Solver](#), Speedhebbystriker WebGL (Football), VR Hajj Simulation, VR Cricket, Sling Shoot Mix Reality, Shaheed Miner WebGL Base Multiplayer.

### [Arclite Systems Limited] [Assistant software engineer]

[Jun 01,2021]– [Oct 01,2021]

[Air hockey Glow HD\[play Store Link\]](#) , [Banglalink Tiger Run](#), [Monopoly Deal Card](#)

## PROFILE

Computer Science graduate with experience in developing 3D/2D games, Simulation, Multiplayer and VR Applications. Highly passionate about MMO, Hyper Casual, Machine Learning & Artificial Intelligence.

## CONTACT

- Phone:  
01315051057
- Email:  
[istiak1021@gmail.com](mailto:istiak1021@gmail.com)

## WEBSITES & SOCIAL LINKS

- [GitHub](#)
- [LinkedIn](#)

## HOBBIES

- Playing video games
- Traveling

## LANGUAGES

- Bangla
- English

## SKILLS

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Unity	<div><div>Skillful</div></div>
Unreal	<div><div>Beginner</div></div>
C/C++	<div><div>Skillful</div></div>
C#	<div><div>Skillful</div></div>
JAVA	<div><div>Advance</div></div>
Python	<div><div>Intermediate</div></div>
Git	<div><div>Intermediate</div></div>
HTML/CSS	<div><div>Intermediate</div></div>

## CERTIFICATES

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- C# Basics for Beginners: Learn C# Fundamentals by Coding [\[Certificate\]](#)
- C# Intermediate: Classes, Interfaces and OOP [\[Certificate\]](#)
- C# Advance [\[Certificate\]](#)
- Hakerrank C# [\[C# Certificate\]](#)
- Unity Multiplayer: Intermediate C# Coding & Networking ([Udemy](#))
- Photon Multiplayer ([Udemy](#))
- Multiplayer Virtual Reality (VR) Development with Unity ([Udemy](#))
- Hakerrank Problem Solving [\[ Problem Solving Certificate\]](#)

## RESEARCH WORKS

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### [ Image Preprocessing For OCR]

We Created a preprocessing method that will ready to handle an image that can improve OCR execution.