



## OBJECTIVE

I would like to contribute to achieve the organization's goal with my capacity, skills and dedication.

## SKILLS

- **Programming**  
( C/C# , Python, HTML, CSS, JavaScript ).
- **AR/VR Development**  
( Unity, WebAR, Vuforia, SparkAR ).
- **3d modeling** (Blender).
- **Front-end Libraries**  
( Bootstrap, Tailwind ).
- **360 Virtual Tour**  
( Matterport, 3d Vista ).
- **Arduino**.

## WORK EXPERIENCE

AR/VR developer (Intern)	April 2023 - August 2023
<b>Edu Maker</b>	
Game Developer (Intern)	October 2023 - February 2024
<b>Battery Low Interactive</b>	
Jr. Game Developer	February 2024 - Present
<b>Battery Low Interactive</b>	

## PROJECTS

- " Hand Gesture Based Sign Language Recognition System for Interacting with Language Difficulties " (Final Year Project)
- " WaltonPlaza-Ghorsajao VR "
- " PrimeBankAR "
- " ACI Othera AR "
- " WaltonPlaza Virtual Showroom - 360 Virtual Tour "
- " FuitBowlSaga - web game "
- " DroneAR " - Stembotix
- " Unicef - Change Agent "
- " Labfusion: PhyChem - Android app "

## ACHIEVEMENT

- 1st Runners-up - Project Showcase (Autumn Tech Fest 2022)

## TRAINING & CERTIFICATES

- AR/VR Development training by EDGE & IIT (2023).
- Foundational C# with Microsoft, freeCodeCamp (2023).
- 'Hands on Arduino' workshop certificate of active participation, organized by IEEE student branch CIU (2019).

## CONTACT ME

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## PERSONAL QUALIFICATION

- Quick learning capability.
- Problem solving ability.
- Extraordinary attention to details.

## EDUCATION

**B.Sc Engineering (CSE)**  
Chittagong Independent University  
Year of passing: 2022

## REFERENCE

**Dr. Aseef Iqbal**  
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