

## CONTACT

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- LinkedIn

## TECHNICAL SCILLS

Programming Languages :

C, C++, C #, Html, CSS.

Platform :

Unity3D ,Visual Studio, AR/VR, Google ARCore.

# LANGUAGES

- English
- Telugu
- Hindi

# **INTEREST**

- Making Games
- Playing Games
- Traveling

# BHANU TEJA RATHOD

GAME DEVELOPER

# 01 PROFESSIONAL PROFILE

Motivated and enthusiastic game developer with a strong passion for creating immersive gaming experiences. Skilled in game design, programming, and project management, with a focus on AR/VR technologies. Dedicated to delivering high-quality games that seamlessly integrate virtual worlds with real-world environments, I bring innovative ideas and solutions to create unique and engaging experiences for players. Eager to collaborate with a dynamic team to leverage the potential of AR/VR and revolutionize the gaming industry.

# 02 EDUCATION

#### MASTERS OF COMPUTER APPLICATION (MCA)

LOVELY PROFESSONAL UNIVERSITY, JALANDHAR, PUNJAB (2022-2024)

Currently pursuing

#### **BACHELOR OF SCIENCE**

A.P. Residential Degree College, Guntur, Andhra Pradesh (2019-2022)

829

#### SENIOR SECONDARY (XII), SCIENCE(MPC)

SR JUNIOR COLLEGE, Hyderabad, Telangana (2017 - 2019)

86.5%

04

# 03 CERTIFICATION

Gained an online certification in AR/VR app development from TechXR Innovations. The course included two hands-on projects where I learned about the physics used in gaming and how 3D games worked. I discovered interfaces such as the Unity Engine, Vuforia, and Google AR Core, and developed skills in AR/VR app development.

# MY PROJECTS

## **HOME TOUR - Unity3D**

Solo Project (Part of course)

Role: designer and developer

**Technology used**: Unity Engine, Vuforia, Sketchfab

**Description**: An android application based on VR experience **Link**: <a href="https://www.youtube.com/watch?v=bkR6vBzwCvQ">https://www.youtube.com/watch?v=bkR6vBzwCvQ</a>

## GUN store - Unity3D

Solo Project (Part of course)

Role: Designer and developer

Technology used: Unity Engine, Vuforia, Sketchfab

**Description**: An android application based on AR experience **Link**: <a href="https://www.youtube.com/watch?v=bcOMIWkLN-I">https://www.youtube.com/watch?v=bcOMIWkLN-I</a>

# **ROBO WAR - Unity3D**

Solo Project (Part of course)

Role: designer and developer. Technology used: Unity Engine.

Description: An android application based on VR experience

Link: https://youtu.be/yz2OtvVchPI

# INTERNAL DESIGNING - Unity3D

Solo Project (Part of course)

**Role**: Designer and developer **Technology used**: Unity Engine.

**Description**: An android application based on AR experience

Link: https://youtu.be/WGL9XGAil34