# Name: Bhanu Teja Rathod

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#### Summary

Aspiring to become a Unity Developer, I have a passion for game development and a strong foundation in programming concepts such as data structures, algorithms, and object-oriented programming. I am dedicated to improving your skills in Unity by learning its core features such as physics, animations, and scripting. I have also committed to staying up-to-date with the latest advancements in Unity technology and game development trends.

#### **Highlights**

Certificates: certified AR/VR developer by TechXR

Software known: Unity Engine

Programming Language: C++ java C#

#### **Education**

POST GRADUATE (Masters of Computer Application)-(2022-present)

Lovely Professional University - (Pursuing /CGPA)

#### **GRADUATION (BACHELOR OF SCIENCE) - (2022)**

A.P.Residential Degree college - (8.2/CGPA)

### 12th STANDARD - (2019)

SR Junior College (Telangana state Board of Intermediate Education) - (8.65/CGPA)

#### 10th STANDARD-(2017)

SPR School of Excellence (Bord of Secondary Education) - (7.7/CGPA)

**Experience:** I haven't had any experience working in a company before. I have experience working with the Unity engine.

## **Project**

**Project 1, Project Title: HOME TOUR** 

•Project Details: It is an virtual reality based application that allows to experience the virtual world and in my project i made room which give the experience of space in a room. In have included assets like cars roots and more.

- Technology used : Unity Engine , Vuforia
- Programming Languages : C#
- Project Link ( <a href="https://youtu.be/S7xOGP3kXXI">https://youtu.be/S7xOGP3kXXI</a>)

## **Project 2, Project Title: : GUN STORE**

■Project Details: It is an augmented reality based application that allows to experience the augmented and in this application you can see the different types of guns using an augmented box which have the patterns using which this application works

• Technology used : Unity Engine , Vuforia

• Programming Languages : C#

• Project Link (<u>https://youtu.be/-lsuCsn0ewM</u>)

DOB:24/05/2000

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