# RAGHAVENDRA RAM MEESALA

## Game Developer

+91 8919777146 raghavendraram168@gmail.com India

#### **SUMMARY**

Enthusiastic Game Developer with a strong background in game design and development. Skilled in Unreal Engine, terrain creation, and game systems. Certified in Unity programming and AWS development. Eager to contribute to the high-impact mission of creating immersive and engaging gaming experiences. Passionate about creating a immersive gaming experiences

#### **EDUCATION**

## **Bachelor of Computer Science Engineering**

KL University

Vijayawada, India 06/2020 - Present

## **GAMES**

#### **RACING GAME**

Made with Unity

low poly game with ai as opponents and multiple modes, multiple racetracks for more playability. Multiple difficulty levels for more challenging games. the game is developed in unity 3d software and the

#### **ZOMBIE SHOOTER**

Made With Unreal

a realistic looking game with interesting terrain and multiple levels with included Al bots for opponents and various difficulty levels for interactive play, the game was made in unreal engine with the help of the visual coding in the software

#### **LANGUAGES**

Hindi English Telugu

#### **SKILLS**

Unity, Unreal, C#, Prototyping, UI/UX Design, Brain Stroming, Story Board

## **VOLUNTEERING**

## **UX** designer

GOOGLE Developer student club

09/2022 - 05/2023

Worked for 1 year by assisting to the club with my creative UI and UX experience. Developed strong communication skills as a part of the club

#### **CERTIFICAIONS**

Unity Certified User: Programmer
UNITY TECHNOLOGIES

AWS Certified Developer – Associate

Amazon Web Services Training and Certification

### **PUBLICATIONS**

## IMPLEMENTING GAME THEORY ON TIC-TAC-TOE GAME

Editors: M. RAGHAVENDRA RAM, V. UMA MAHESHWAR REDDY, K. YOGISWAR

· Published in IRF INTERNATIONAL CONFERENCE