ANJAIAH CHOWDARY MAMILLAPALLI

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Professional Summary

I'm a game developer passionate about crafting immersive gaming experiences. With expertise in **Unreal Editor for Fortnite (UEFN)**, **Unreal Engine** and **Unity**, I excel at problem-solving creative problems through gameplay logic, level design, and UI systems. I believe gaming is a powerful medium to inspire, connect, and shape the future and I aim to use it to promote a new vision of creativity, community through my work. I thrive in collaborative environments and constantly look for ways to grow as both a developer and a creative thinker.

Experience

UEFN Developer - PropVR

Feb 2025 to Present

- Developed gameplay systems using Verse programming and UEFN tools to create interactive Fortnite experiences.
- Integrated UI with device logic to improve player experience and clarity.
- Contributed to internal prototypes and gameplay feature polish with a focus on performance and optimization.
- Collaborated across departments to fine-tune gameplay loops based on feedback.

UEFN Developer - Mayaavi Game Studio

Mar 2024 to Feb 2025

- Developed over 30+ Fortnite Creative games using Unreal Editor for Fortnite (UEFN).
- Contributed to projects that collectively reached over 5 million minutes of playtime, by programming complete gameplay systems, mechanics, and UI.
- Programmed gameplay logic in Verse, designed engaging progression systems, and implemented dynamic interactions.
- Built and integrated custom UI to guide players and support game feedback loops.
- Participated in testing and feedback cycles to refine features and improve playability.

Unity Developer - Mayaavi Game Studio

Feb 2024 to Mar 2024

- Built a Snake and Ladders prototype in Unity with core mechanics and dynamic player logic.
- Designed and developed 12 original game levels focused on smooth player progression and layout clarity.
- Programmed UI systems including level section, pause/resume menus, and win/lose states.
- Emphasized clean, reusable scripting and a polished user experience.

Skills

- Gameplay Programming
- UI/UX Systems Integration

- Level Design & Environment Layout
- Prototyping & Rapid Iteration

Programming Languages

- Verse Programming
- C++

• C#

Engines & Tools

- Unreal Editor for Fortnite (UEFN)
- Unity

- Unreal Engine
- Blender

Education

Bachelor's: Electronics and Communication Engineering

Gopalan College of Engineering And Management

2023

Intermediate Education Sri Chaitanya Boys JR College 2019

Secondary Education Care EM High School 2017