# **Professional Experience**

March 2021 - **Game Developer** 

June 2021 Freelancer/Remote Wo

Freelancer(Remote Work, Netherlands)

Achievements And Tasks:-

- 1. Create FPS System
- 2. Fixing Bugs
- 3. Optimizing Project
- 4. Parkour Mechanics

July 2021 -Present

#### **Game Programmer, Multiplayer Programmer**

GoodSleep Company(Remote Work, Spain)

Achievements And Tasks:-

- 1. Create VR Controller
- 2. Procedural 3D Maze Spawn Mechanics
- 3. Implementing Photon for Multiplayer
- 4. VR Grabbing Mechanics
- 5. Multiplayer Synchronization
- 6. Enemy Al
- 7. Enemy Behaviour Multiplayer Synchronization
- 8. Winning / Losing Mechanics
- 9. Joining/Creating Room
- 10. VR User Interface
- 11. Fixing Bugs
- 12. Audio Implementation
- 13. Multiplayer Voice chat
- 14. Optimizing Project

#### **Education**

June 2017 -July 2019 Junior College in Science Stream

Sinhgad Technical Education Society at Pune, India

July 2019 -Present **BCA in Game And Mobile Apps Development** 

Seamedu School of Pro-Expressionism at Baner, Pune 3 Years Degree Course, Will be complete in July 2022

### **Certifications**

August 2021 Blender Rigging & Animating Course(Udemy)

October 2021 Unity Engine-Animation Workflow(Udemy)

January 2022 Introduction to VR (Udemy)

# Nikhil Mane

## Game Developer

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Portfolio: https://nikk2307.github.i

o/MyWebsite.github.io

I'm an Innovative, knowledgeable, and detailoriented Game programmer who offers well-developed analytical skills and an important ability to remain calm in stressful situations. I currently have 4 years of experience in Unity and 2 years in Unreal engine and I love to play games and get in-depth programming. I love to figure out how the mechanics would have been made when I play any games and try to recreate the code.

### **Key Skills**

3 Languages :- English, Hindi, Marathi
C# Programming
Unity Engine
Github
Unreal Engine
Photon Engine
After Effects
Blender
HTML5
Rigging
C++ Programming
DAZ3D
Modeling

Adobe Premiere Pro