# Vansh Tanwani

#### **EDUCATION**

# B.Tech, Cse With Specialization In Gaming Technology

VIT Bhopal University

2021 - 2025

# Senior Secondary (XII), Science

Mithi Gobindram Public School

(CBSE board)

Year of completion: 2021 Percentage: 90.00%

# Secondary (X)

Mithi Gobindram Public School

(CBSE board)

Year of completion: 2019 Percentage: 85.00%

#### **INTERNSHIPS**

# **Unity Developer Intern**

Todquest Enterprises, Noida

Nov 2022 - Dec 2022

Worked on VR based project in Unity3D

# POSITIONS OF RESPONSIBILITY

Team Leader in "Cafe Management System" and "Car Rush"

#### **PROJECTS**

# **Space Traveller**

Jul 2022 - Sep 2022

#### https://github.com/vansh09122003/Space-Traveller

It is a 2d endless runner game developed using unity engine. This game is created from scratch. Even all the assests used are self created

#### **Tetris**

Dec 2021 - Jan 2022

# https://github.com/vansh09122003/Tetris

It is my own version of famous nes Tetris. Completely build from Scratch. All assets are self made

#### Tic Tac Toe

Dec 2021 - Dec 2021

https://github.com/vansh09122003/Tic-Tac-Toe

Tried to create classic Tic Tac Toe in 3d. Build completely from Scratch. All assets are self developed

# **Cafe Management System**

Jan 2021 - Jan 2021

https://github.com/vansh09122003/Cafe-Management-System-Python

It is a console based Cafe Management System developed using python and MySql DB and has hindi and english as output preferance. Created in a group of 2 people as a School Project

#### Car Rush

Jul 2022 - Present

# https://github.com/vansh09122003/Car-Rush

It is a endless runner game developed using unity engine. Trying to develop an agent for the player. Made as a college project in a group for exploring mlagents unity package.

SKILLS Unity Engine C#

Advanced Advanced

Unity 3D Python

Advanced Intermediate

Java C++ Programming

Intermediate Intermediate

HTML .NET

Intermediate Intermediate

JavaScript CSS

Intermediate Beginner

WORK SAMPLES GitHub profile

https://github.com/vansh09122003