Vedant Kadam

Education

2018-2022

DY.PATIL COLLEGE OF ENGG,

AKURDI PUNE

B.E in Information Technology Average CGPA: 9/10(till 5th sem)

2018

KTHM COLLEGE, NASHIK HSC Percentage: 83.69%

2016

ST.LAWRENCE HIGH SCHOOL, NASHIK

Percentage: 89.80%

Links

Github:// vedant-kadam LinkedIn:// vedant-kadam-06 Itch.io:// reorezz PlayStore:// ReorezzDev

Technical Skills

LANGUAGES

C#, JavaScript, C/C++, HTML,CSS,TypeScript

TECHNOLOGIES

Tailwind, Node, Scss

DESIGN

GIMP, Adobe PhotoShop

DATABASES

MySQL

DEVELOPER TOOLS Visual Studio, Sublime Text, VS code, Py Charm, Git

Coursework

UNDERGRADUATE

- *Data Structure and Algorithms
- *Object Oriented Programming
- *Discrete Mathematics

UNITY COURSES

- *RPG Game Development-Udemy course
- *Introduction to Game Development MICHIGAN STATE UNIVERSITY
- *Complete C# Unity Game Developer3D *Expense Tracking Application build using React and Redux **Udemy Course**

Experience

JAN-2021 TO MARCH-2021 ReorezzDev

Unity3D,C

Mob: +91-9881843401

Email: vedantkadam754@gmail.com

Developed and Published Games on PlayStore

Games:

- 1- Rocket Labyrinth
- 2- The Dropping Ball

July-2021 to August-2021 Compact Gyan (Internship)

- Made VR Games and VR Modules using Unity3D.
- Developed an hands free "VR Controller" for normal VR headsets,
- Which provided the same interactivity to the user as a oculus quest.
- It also allowed to make interactive games for normal VR headsets

SEPTEMBER-2021 TO NOVEMBER-2021 Ubakabaski (Internship)

- Made hyper casual games and character controllers using Unity3D

NOVEMBER-2021 TO JANUARY 2022 Value Labs (Internship)

- Learned and made web application using ReactJs, NodeJs and other web technologies

Project

Cryto-Crib [GITHUB ,Demo]

ReactJS, Solidity, Tailwind

- *A Gateway to send Ethereum around the world and keep a track of your transactions in realtime
- *Build using "ReactJs, Solidity, Tailwind"

[PlayStore ,GITHUB] The Dropping Ball

Unity 3D,C#

- Unity Game Engine, GIT, React, ThreeJS, *This game is made with unity and has around 100 different Levels to play on and has 2 amazing game modes which will challenge and keep the player entertained
 - *This game also has a custom feature which will allow the player to personalize the layout and opacity of the controls

RigidBody FPS Controller [GITHUB ,Itch.io]

Unity 3D,C#

- *A Custom RigidBody Fps Controller built from Scratch using Unity 3D and its built in Physics Engine
- *This Custom Character Controller can be directly used in any project which require a simple or a parkour type character controller.

VR-Volume Input Controller [GITHUB]

Unity 3D,C#

- *Implemented a system in a VR game where we can use the intensity of the sound made by the user to trigger various events
- *This type of feature can help a lot in making fun and interactable VR games for simple VR headsets

Rocket Labyrinth [PlayStore ,GITHUB]

Unity 3D,C#

- *A Hyper Casual game made with unity
- *A Steady Progression system and various type of Power Ups make the game more enjoyable for the user

Money Book [GITHUB, Demo]

ReactJs, Redux

- *This is an easy to use application with some minimalist UI.
- * It is also a great demonstration of CRUD operation in react.