chowdhury.2802@gmail.com +91 8369149934 Dombivli, Mumbai

#### **EDUCATION**

## Bachelor of Science (B.Sc), Computer science

SIES College Of Arts, Science And Commerce

2019 - 2022 CGPA: 9.90/10

## Senior Secondary (XII), Science

Model College (HSC board)

Year of completion: 2019 Percentage: 70.01%

# Secondary (X)

St. Therese Convent High School

(SSC board)

Year of completion: 2017 Percentage: 84.40%

#### **INTERNSHIPS**

## **Graphic Design**

SIES Skyline, Virtual Aug 2020 - Present

I am currently a sub-editor in my college's newsletter, SIES Skyline.

# POSITIONS OF RESPONSIBILITY

Worked with two graphic designing teams for a college fest twice and a biannular newsletter for the college respectively.

# TRAININGS

#### **Game Development On Modern Platforms**

Coursera, Online

Aug 2020 - Sep 2020

In this training, I learned basic C# Coding to move a 2-D and a 3-D character using Vectors in C#. Most of the scripts were from the unity's standard assets but I learned to Walkthrough the code of every script and made a 2-D platformer game known as Super Sparty Bros. Learned to animate characters using the animation pane and different image assets. Learned Level Design made basic movements for Sparty and made enemies and a level to the level system to complete the game, made a main menu and level select menu from scratch, this was the final project for the course and I got evaluated 100% on the basis of the prototype of the 2-D platformer i learned from the course.

#### **Introduction To Game Development**

Coursera, Online

Jul 2020 - Aug 2020

During the course/training I got to learn about the basics of Game Development along with Unity Engine. By the end of the training, I was almost familiar with the

User Interface of the Unity Game Engine. I learned how to use the viewport to transform rotate and scale the game objects, learned about empty game objects, prefabs, scenes, textures, materials, and sound files, learned to import them and use them from the assets. I also learned to arrange the game objects in the hierarchy and how to apply components to the game objects and apply tags and layers. The output of the training was a solar system simulation which was the final project. I got evaluated 100% on the final project.

# **Principles Of Game Design**

Coursera, Online

Jul 2020 - Aug 2020

In this course, I learned how to make game concepts and make perfect documentation after immense analysis and concept artworks. Learned to make game design templates and use them to make documentation. The output of the training was a car racing game concept which was a project at the end of the training and I got evaluated 95.20% / 100% in the final project.

#### **PROJECTS**

## **Roller Madness - Basic Physics**

Jul 2020 - Aug 2020

https://drive.google.com/file/d/1tQatlw2Lhrrxt9vjgTEzzGvgkhQtJwGj/view?usp=sharing

I made this game while I was doing my course at Coursera namely Introduction to Game Development

#### **Box Shooter - Limitless FPS shooter**

Jul 2020 - Aug 2020

https://drive.google.com/file/d/1tN5sXGFla8VSZOnsJYW2e6xwTrNPWs1M/view?usp=sharing

I made this game during my course at Coursera namely Introduction to Game Development.

## **SpeedLust**

Oct 2019 - May 2020

https://play.google.com/store/apps/details?id=com.SabretoothEntertainment.Speedlust

I made a Car racing Game from the prerequisite programming and designing knowledge I had. I used some assets from the asset store but the levels were hand-made by me. Well, this was my first ever try at Game Development and Design.

# FPS - Unreal Engine FPS prototype

Aug 2020 - Present

https://drive.google.com/file/d/17ccyzxkxcDHOW8zFoRCQX5msMOidjGbM/view?usp=sharing

I am making an FPS prototype in Unreal Engine learning new things and exploring avenues.

#### **Project Lucid**

Dec 2020 - Present

https://drive.google.com/drive/folders/11PSW7nvNF80ymHypdXYPjNa26Vq9bU5V?usp=sharing

I am currently developing an FPS Horror game, Till now I have been only able to implement the movement and the introductory level.

**SKILLS** 

**Adobe Photoshop** 

Intermediate

**Python** 

Intermediate

**R Programming** 

Intermediate

**Unity 3D**Beginner

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**Animation** 

Intermediate

HTML

Advanced

CSS

Intermediate

JavaScript

Intermediate

**ASP.NET** 

Intermediate

Visual Basic (VB)
Intermediate

Unreal Engine Intermediate

Intermediate

Blender 3D

C Programming

Intermediate

PHP

Beginner

C#

Intermediate

**Android** 

Beginner

Java

Intermediate

WORK SAMPLES

**Developer account link** 

https://play.google.com/store/apps/dev?id=6324926278379433557

Other portfolio link

https://www.instagram.com/art\_by\_ankush/?hl=en

**ADDITIONAL DETAILS** 

I had attended several Game Dev workshops and have secured 100%, 95.20% and 100% percent respectively in 3 Coursera courses.