## **Vedant Pawar**

Computer Science engineer with a passion for new technology and development. I am driven by solving new problems and challenging my skills. Working hard and learning new skills is my primary goal.

C-12,Sudama Society,Kamlanagar,Ajwa Road, Vadodara- 390019

Email:

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#### **EXPERIENCE**

- Game Developer intern at Apar Games ( Dec 2019- April 2020)
   During this internship I have worked on projects developed in Unity engine.
   I also worked on Game Designing and balancing.
- Member of Core Organizing Committee Megaplay(Cultural Event) and Kemt (Sports event)

## **PROJECTS**

Developed a Chabot using the dialogflow API and creating a rest API using NodeJS to connect with it.

GitHub link:

https://github.com/Ved30/Bot-repo-master

Developed a Custom 2D Game in Unity Engine Game Title = Space Shooter (Standalone pc Build)

• Built Custom Functions Implementing 2D physics in game.

Dropbox link =

https://www.dropbox.com/sh/xjlnypvhjivu42q/AAD69hM97l19exOaBOMLfOdWa?dl=0

#### **EDUCATION**

**Karunya Institute of Technology,** Karunya Nagar — *Btech (Computer science)* 

July 2016 - July 2020

Overall CGPA- 8.23 ,  $8^{th}$ -sem SGPA- 10.00

**Higher Secondary - Science (Maths)** 

Percentage = 79.20%

+91 9712901355

#### **SKILLS**

# Programming Languages

Python, C++, Java

### **Web Development**

NodeJs , RESTAPI

### **Software Development**

Unity2D

### **Others**

- Good
   Communication
   Skills
- Positive, Can do attitude

### Workshops

- Attended Workshop on Data security and web application hacking
- Attended Workshop on UI/UX Design

## LANGUAGES

English, Marathi, Gujarati, Hindi