

# Rushikesh Shinde.

Contact : +919923124882

Email : [rishikeshshinde377@gmail.com](mailto:rishikeshshinde377@gmail.com)

---

## Career Objective

---

I am Rushikesh Shinde. Currently pursuing a B.E.(Comp) degree and seeking challenging opportunities where I can fully use my skills for the success of the organization. **I have done Certification in Artificial Intelligence(AI) & Machine Learning(ML) from Coursera.** I am a quick learner and I believe in never stopping on the quality delivered. I strive continuously toward achieving new heights for creating new benchmarks always.

---

## Skills

---

<b>Programming Languages</b>	Python, Java, C, C++, Html, CSS, JavaScript, Django.
<b>Development Tools</b>	Kivy, Kivymd
<b>Operating System</b>	Windows 10, Ubuntu 18.04

---

## Projects

---

**Project Name:** Course Management System

**Technology Used:** Python, Tkinter, Sqlite3

### Details:

Course Management System is the application which allows users to register for online as well as offline courses. All registered members data is stored on a local database which is created using sqlite3. All account information can be viewed by an admin account and all complaints are viewed in admin accounts only.

---

**Project Name:** Face Detection

**Technology Used:** Python, OpenCV2

### Details:

Face Detection application detects real faces which are given in a dataset or a particular image. It takes a dataset as an image then returns a count of faces in

the image. Same with the live face detection but in this application uses a webcam to take a live picture or recent pic then it processes it and returns a count which presents that particular dataset.

**link to GitHub repository :**

- 1) Face detection : <https://github.com/rushikesh552000/Face-detection>
  - 2) Live Face Detection : <https://github.com/rushikesh552000/live-face-detection>
- 

**Project Name:** Kivy-GUI

**Technologies Used:** Python, Kivy

**Details:**

This is an example GUI created in python using the module kivy. This is a very basic login system where you can create accounts and login. It has a registration page which takes all information from users. This info. Is stored in a local database and feature use for less redundancy of data.

**link to GitHub repository :** <https://github.com/rushikesh552000/kivy-GUI>

---

**Project Name:** Calculator

**Technologies Used:** Python ,Kivy,Kivymd

**Detail:**

Calculator is an application created in python using the kivy model. This Python application supports simple operations like Addition, Subtraction, Multiplication, Division.

**link to GitHub repository :** <https://github.com/rushikesh552000/calculator>

---

**Project Name:** Navigation Drawer & Login Screen

**Technologies Used:** Python, Kivy, Kivymd

**Detail:**

This is a demo application which has a navigation drawer and login screen. On the login screen we have to register first then we can access other screens .

**link to GitHub repository :**

- 1) **Navigation Drawer :** <https://github.com/rushikesh552000/Navigation-Drawer>
  - 2) **Login Screen** : <https://github.com/rushikesh552000/loginscreen>
-

## Academic Qualification


### BE Computer Engineering

**College Name:** KJ College Of Engineering Research And Management, Pisoli.

**Year** : 2017-2021

**CGPA** : 6.9/10

### HSC High School

**School Name** : Creative Science Academy, Baramati.

**Year** : 2015-2017

**Percentage** : 68.33%

### SSC School

**School Name** : Vandaniya Rastrasanta Tukadoji Maharaj Vidyalaya, Daund.

**Year** : 2013-2015

**Percentage** : 79.83%

## Personal Information

**Date of Birth** : 05 May, 2000

**Nationality** : Indian

**Address** : Sadguru Apartment, Flat No. 8, Padmavati Nagar, Daund, Pune  
,413801.

**Languages known** : English, Hindi and Marathi.

**Hobbies** : Reading Novels, Playing Chess and Cricket

**Strengths** : Willingness to always learn something new, Flexibility & Adaptability, Leadership, Punctuality.

**Linkedin Id.** : <https://www.linkedin.com/in/rushikesh-shinde-a86363200>