



CHINTAN JAYESH RAJGOR

Computer Science Engineer

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chintanrajgor

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https://www.hackerrank.com/rajgorjc

STRENGTHS

Passionate

Smart worker

Perseverance

Self-motivated

TECHNOLOGIES

Object Oriented Programming (OOPS):

- Python , Java

Application Development:

- Flutter,Android Studio

Frontend Development:

- HTML, CSS, JS, React Js

Backend Development:

- PHP, MySQL, Firebase

Problem Solving(Programming):

- Python,C++,C

EDUCATION

BE in Computer Science |
Shah And Anchor Kutchhi
Engineering College

2019 - 2023 Mumbai, India

- Pursuing,Currently in Final year with CGPA: 8.9

HSC | B,S,G,D's Junior College

2017 - 2019 Mumbai, India

- Percentage: 73

SSC | Mahindra Academy

2005 - 2017 Mumbai, India

- Percentage: 83

CERTIFICATES

HackerRank: Python, SQL, JavaScript, Java, Problem Solving

Coursera(University of Michigan):

Programming for Everybody

(Getting started with Python),Python

Data Structures

ABOUT ME

I am an Enthusiastic Programmer who likes to work on different Projects or Optimizations which can help me upskill myself further in Programming and Development domain.

I have a keen interest in problem solving in programming domain and my favorite programming language is Python.

EXPERIENCE

Python Developer Intern | Shah And Anchor Kutchhi Engineering College

July 2021 - October 2021

Mumbai, India

- College internship in which I created an Attendance System based on Face recognition using Python libraries and Machine Learning algorithm(CNN).

Web Developer Intern | Sparks Foundation

May 2021 - June 2021

Mumbai, India

- 1 month internship in which I creates a basic Banking System using HTML,CSS, JS,PHP and MYSQL.

PROJECTS

Hand Sign Recognition |

- System that recognises Hand signs in real time by training previously Captured images with CNN(Convolution Neural Network algorithm a machine Learning algorithm) and creating model for reference dataset and then compare it in real time.
- Created using Python libraries Open-CV,keras,tensorflow,h5py.

Attendance System |

- System for taking Attendance of students via face recognition then storing records in database and viewing records of all Students and even making De-faulter list.
- Created using Python libraries open-CV, keras, tensorflow, Face Recognition,Tkinter for UI and xampp(MYSQL) for backend.

Railsmart |

- Android app for booking online ticket for local train and verifying ticket using barcode scanner(apps own scanner) by Ticket Checker.
- Created using Flutter for UI and components and Firebase for Backend.

Rookie Fort |

- Website which considered a Newsfeed with login system that display articles gathering from different websites.
- Created using Python(for web scraping), PHP, MySQL, HTML, CSS and Java Script.