

AJAY PANDIT

W E B D E V E L O P E R



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- 462022, Ratnagiribypass, Bhopal
- blogspot/codeajay
- linkedin/codeaj
- github/ajayoneness

SKILLS

- Python
- C/C++
- HTML, CSS, JS
- Web Development (Django)
- SQL
- Computer Vision
- Raspberry Pi

EDUCATION

BACHELOR OF TECHNOLOGY

RGPV University

2019 - 2023

CGPA : 9.20

12th

Makwanpur Multiple Campus

2017 - 2018

Percentage : 62 %

10th

Model Sec. Eng. Boarding School

2015 - 2016

Percentage : 81.25 %

HOBBIES

- Graphic Designer and Editor
- Programming
- Nature Photography
- Playing Chess

PROFILE

I am a highly disciplined, hardworking, and quick learner. Individuals looking for a responsible position to gain good experience.

PROJECTS

PlayHere

- PlayHere is one of the best Learning and Practicing platform.
- Here you can practice multiple-choice questions for different types of entrance exams like GATE, UPSC, BPSC, CPT, NEET, JEE and Technical Interview Questions.
- Here you can practice questions by playing games.

Website Link : <https://codeaj.pythonanywhere.com/>

Attendance Management System

Use the Django Web Framework to implement the news portal project.

Presentation video : <https://www.youtube.com/watch?v=C4SicUYotwo>

Git Link : https://github.com/ajayoneness/django_attendance

Student Verification using Face Detections on RaspberryPi

Use Python Computer Vision (CV2) and Face_detection Library to implement this Project and use RaspberryPi board for hardware implementations of this project.

Git Link : <https://github.com/ajayoneness/Raspberry-pi-project>

CERTIFICATES

HACKER RANK CERTIFICATES

Python Skill Test

<https://www.hackerrank.com/certificates/8cfcf369d6f8>

SQL Skill Test

<https://www.hackerrank.com/certificates/a5ef8df0cf2e>

Coordinator of Technechical Model on Engineers Day
From CIST,Bhopal

Got the certificate of **Cook The Code** for Participating
in State Level Tech Fest **TECHNOSAGA 2K22**
At SIRT,Bhopal