ANKIT JADHAV

SOFTWARE DEVELOPER

✉ mrankitjadhavpatl@gmail.com

▢ 9075310025

in https://github.com/AnkitJadhav

P R O F I L E

I am a software developer with robust problem-solving skills and proven experience in Python. Extremely motivated to constantly developing with new technology. Seeking to leverage solid skills in collaboration, communication, and development as a programmer for Google.

L A N G U A G E (S P E A K)

ENGLISH ● ● ● ● ○
GERMAN ● ● ● ○ ○

L A N G U A G E (C O D I N G)

PYTHON
SQL
R
CONDA
DATA ANALYTICS

SKILLS

TECHNICAL
- MACHINE LEARNING(ML)
- ARTIFICIAL INTELLIGENCE(AI)
- LINUX/KALI LINUX
- ROBOTICS

NON-TECHNICAL
- INTERPERSONAL
- DILIGENT
- INTENSIVE
- PRESSURE HANDLER

PROJECTS
- **OBJECT TRACKING- A Python Project which works on OpenCV libraries, detect moving objects and ret distances**
- **INVISIBLE CLOTH- A Python Project works on base o OpenCV and captures image and imprint it on perticular color shade**
- **PYTHON GAME-A Python Project works on princi of Pygame modules and infinite 2D game.**
- **QR SCANNER- A Python Project works using py module called QRCODE, Basic python project**
- **SCROLL BY COLORS-This Python Project works on C creates an window which detects colors of given ty and act accordingly.**
- **REAL ESTATE ML PROJ. - This Machine Learning Project, process data of and gives result accor data**

EDUCATION HISTORY

JR COLLEGE, NASHIK   2017 - 2019

K.T.H.M COLLEGE

High School college, Nashik
Basic High School study and Introduction to Computer Science and Language understanding

UNDER GRADUATION COLLEGE   2019-2023

SMT. KASHIBAI NAVLE COLLEGE OF ENGINEERING

4 Year of computer engineering and internship experince. Learning multiple languages and practicing.

COVER LETTER

I'm writing to you regarding the intern role that opened up recently. I came across the job description on linkedin, and was delighted to find that my academic accomplishments meet all of the necessary requirements. I am seeking a challenging but rewarding internship, which is why I was drawn to this exciting opportunity.

As a junior engineering student at the Smt. Kashibai navle college of Engineering Pune University I have acquired skills in Python, Deep-Learning and Machine learning and currently learning R Programming language. Currently, I hold a 3.64 GPA and have been on the Dean's List every semester. While in the college of business I have strategically focused my coursework in the following areas:

Python Programming
Mysql
Tensorflow
Selenium
Data Analytics
Using my knowledge of the above, I designed a projects and hotel management software for a local restaurant grooming business that yielded the details of customers.

I would be delighted to have an opportunity to personally interview with you. Please accept the enclosed resume and feel free to contact me at your earliest convenience. I appreciate your time and consideration.

Sincerely,

Ankit Pravin Jadhav