

Devashish Balasaheb Bhor

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Alma Matter

MET Bhujbal Knowledge City, IoT- Polytechnic

DIPLOMA IN COMPUTER ENGINEERING

GPA: 95.37

Adgaon, Nashik

Aug. 2018 - Oct. 2021

Dr. D. Y. Patil Institute of Technology

BACHELOR OF ENGINEERING IN COMPUTER ENGINEERING

GPA: 9.7

Pimpri, Pune

Dec. 2021 - Oct. 2024

Career History

Krux Works Pvt. Ltd., Mumbai

Remote

Software Development Engineering Intern

Sep. 2020 - Oct. 2020

During the internship I was expected to design websites, dashboards and apps for the various products and applications under the guidance of Mr. N. Kranthi Rajeev (Director and Co-Founder).

Expertise

Programming Languages:

Python Modules:

Operating System:

Web Development:

Database:

API:

Automation and Testing:

Java, Python (5 Star at HackerRank), JavaScript, C, PHP

OpenCV, Nvidia Morpheus, TensorFlow, Keras, Beautiful Soup, NumPy

Linux (Kali Linux)

HTML, CSS, JavaScript, PHP, REST API, Django, Flask

MySQL, MongoDB, Oracle 11g

REST API, Postman

Appium, Selenium WebDriver

Projects

Mask Detection using CNN and OpenCV

Python, CNN, Keras, OpenCV

Built and trained Convolutional Neural Network model and make prediction on data using same model to detect face masks on static images as well as in the video streams.

https://github.com/DevashishBhor24/Mask_Detector

Hotel Management System using TKinter

Python, TKinter, MySQL

Built a desktop GUI application in python using TKinter to manage the hotel. make prediction on data using same model to detect face Managing the orders, rooms service and bills of the hotels.

<https://github.com/DevashishBhor24/Athithya>

MH-CET DSE Merit List Generator

BeautifulSoup, Pandas, NumPy, Python

Made the script to scrap the data from result site of MSBTE to create a state level merit list required for the admission process and college allotment prediction.

https://github.com/DevashishBhor24/DSE_MeritList

<https://www.youtube.com/watch?v=lyT9TguJiuo>

Certifications

IBM Certified Python for Data Science

Aug 2022

Android App Development - Calibers Infotech

Aug 2020

ISC² Candidate

J.P. Morgan Software Engineering - Virtual Experience

Dec 2022

Sensitive Information Detection with Morpheus (Nvidia)

Jan 2023

ISC² Certified in Cyber Security (CC)

Pursuing

Building Video AI Applications at the Edge on Jetson Nano (Nvidia)

Pursuing

