

Devashish BalasahebBhor

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Alma Matter

Dr. D. Y. Patil Institute of Technology (NIRF – 173), Pune
BACHELOR OF ENGINEERING IN COMPUTER ENGINEERING

2021 – 2024
CGPA – 8.4

MET Bhujbal Knowledge City, IoT- Polytechnic, Nashik
DIPLOMA IN COMPUTER ENGINEERING

2021 – 2024
Percentage: 95.37

SSC, Akole
SSC

June 2018
Percentage: 85.00

Career History

Krux Works Pvt. Ltd., Mumbai

[Certificate](#) [Remote](#)

Software Development Engineering Intern

Sep. 2020 – Oct. 2020

During the internship I designed some cool and attractive webpages. Throughout the internship, worked with front-end and back-end. Engineered the backend using Php and MySQL. Internship was done under the guidance of Mr. N. Kranthi Rajeev (Director and Co-Founder).

Calibers Infotech, Nashik

[Certificate](#) [Remote](#)

Android App Development Trainee

Jun. 2020 – Aug. 2020

Training was intended to enrich the skillset by affixing new skill - Android App Development. The complete courseware of App Development from scratch to publishing including database implementation in Android Studio Environment. The Java programming language was used throughout the training.

Projects

Mask Detection using CNN and OpenCV - [GitHub](#) | Python, CNN, OpenCV

Built and trained CNN model and make prediction on data using same to detect face masks on static images and video streams.

E-commerce website for IT-Stations - [GitHub](#) | PHP, SQL, HTML/CSS/JavaScript/Ajax/jQuery/Bootstrap

Built an fully functional and completely dynamic website for shopping IT stations and accessories only. Including every component needed to be bought for building a customize PC.

MH-CET DSE Merit List Generator - [GitHub](#), [YouTube](#) | BeautifulSoup, Pandas, NumPy, Python

Programmed a 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.

Achievements/Certifications

Android App Development – Calibers Infotech (Implant Training)

[Link](#)

Aug 2020

ISC² Candidate

[Link](#)

Codeforces Div. 3 Rank – 3955

Codechef Div. 4 Starters 90 Global Rank - 4612

Solved Most required Data Structure and Algorithms Problems on Coding Platforms.

Skills and Interests

Technical Skills: Python, Java, JavaScript, C, PHP, C++, OpenCV, TensorFlow, Keras, Beautiful Soup, NumPy, Linux (Kali Linux), HTML, CSS, JavaScript, PHP, REST API, Django, Flask, ReactJS, MySQL, MongoDB, Oracle 11g, REST API, Postman

Non-Technical Skills: Time Management, Pressure Handling, Problem Solving, Solution expeditor and Quick Learner, Innovative Thinking.