

# Vaibhav Mahajan

(Python Developer)

## CONTACT

- i.vaibhavmahajan@gmail.com
- **\** +91 70248 92702
- vbhv10.github.io
- 515, Kalani Nagar , Aerodrome Road, Indore 452005 [M.P.]

# **TECHNICAL SKILLS**

- Python
- MongoDB
- Django
- DevOps
- PyCharm, VS Code
- AWS
- NodeJS

# SOCIAL

in linkedin.com/in/vbhv



github.com/vbhv10



@ivbhv

### STRENGTHS & SKILLS

Learning Agility

Flexibility & Adaptalibity

Good Communication Skills (English and Hindi)

Positive Attitude

Leadership

Self Motivated

Stress Tolerance

#### **PROFILE**

I am a CSE graduate and python developer, looking for SDE full-time opportunities. I am interested and exploring the field of data science and Big data. I am working as a backend developer on python from the past 18 months and worked on Django rest framework and flask. I am looking forward to working with a company which is actively working in field of data science and big data.

#### INTERSHIP AND COURSES

- Python developer at EngineerBabu, Indore Feb-2020 - Present | Work on Django Framework
- MongoDB with Python, MongoDB University November 2019 - December 2019
- Python for Data Science on Coursera, IBM November 2019 - Present
- Professional Cloud Developer, Google certification 2019, Udemy November 2019 - Present
- Python Data Structure on Coursera, University of Michigan September 2019 - October 2019
- Python REST APIs with Flask, Docker, MongoDB, and AWS DevOps, Udemy.

November 2019 - December 2019

#### **PROJECTS**

• Deviare Recruitment Platform Feb 2020 - April 2020

This project is for the people of Africa for providing them the necessary technical skills through this platform in collaboration with the South African government.

AWS server and database has been used for hosting and storage purpose and Django for back-end & API.

DocuSign is used for the purpose of signing documents.

• Covid-Africa

April 2020 - present

It's a South African government project on COVID-19 in which all countries of Africa are involved in providing necessary information regarding COVID-19 to the people and initiating different projects by different country admins.

It's on the Django framework with JWT Rest framework and MongoDB database.

I also managed the server at the development level.

• Snap Sponsor (iOS Application)
Aug 2020 - present

Working on an iOS project to ease the work of sponsorship between sponsor and sponsee in which I am handling the back-end of the application in python.

Authenticating using JSON web Token.

JSON APIs for data transmission and session management.

The database we are using is MongoDB and MongoDB cloud for storage and Firebase for push notification in iOS.