

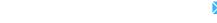
# **KASIM SAIFI**

### **Junior Data Scientist**



Mayur Vihar Dasna Ghaziabad (UP 201015)

+91-8506920050



kasimsaifi9990@gmail.com



## **PROFILE**

I seek challenging opportunities where I can fully use my skills for the success of the organization. A Data scientist experience and extensive Django experience looking to continue to develop my skill set on the Data scientist at a company driven to addressing the climate crisis.



# SKILLS

- Dajngo Python
- Dajngo Rest FrameWork
- REST API

I am used MYSQL and POSTGRESQL default SQLite for Python.

- Git
- Github
- NumPy
- Pandas
- Matploitlib
  Seaborn
- Scikit-Learn
- · Classification and Regression ,Clastering
- · Cleaning Data, Predicting Modeling

linear Regression, Logistic regression, Decision Tree. Random forest Tree ,Svm ,KNN ,Clustering ,confusion matrix etc.



## **EDUCATION**

Dr.Ambedkar Inter College	10th	71%	2015
Dr.Ambedkar Inter College	12th	61%	2017
AKTU University	B.Tech	68.4%	2017-2021



# **WORK EXPERIENCE**

# Vee Aar Rides Pvt. Itd.

Nov 2021 - Till Date



#### **PROJECTS**

Price Prediction for Logistics and Fleet management :logistic company fare price Prediction using the Various Modeling, achieving the prediction price then previous year.



https://github.com/KasimPythonCodes

# LinkedIn Id

https://www.linkedin.com/in/kasim - saifi-804528225

## HEROKU

https://kasvgo.herokuapp.com/

https://kasvgorides.herokuapp.com/

https://saifix.herokuapp.com/

http://vgorides.herokuapp.com/

http://vgoshopping.herokuapp.com/

#### Logistic website.

Role Played- UI and Backend Part ..

Technologies Used-PYTHON DJNAGO Using Package GEOPY AND HTML CSS, JAVASCRIPT, MYSQL...

Project Description- Main objective of developing this project for daily order this customer . pick the location and drop the location then select the truck like Champion , Van , Tata 407 and show price all type trucks etc.

URLS:-http://vgorides.herokuapp.com/

#### Pick and Drop (RESTAPI).

Role Played- UI & Backend Part

Technologies Used-Python, Django, RESTAPI and MYSQL

Project Description- Main objective of developing this project for customer pick the location and drop the location then select the truck like Champion, Van, Tata 407 and show price all type trucks etc.

#### **E-Commerce Website.**

Role Played- UI & Backend Part

Technologies Used- Python, Django, RESTAPI and MYSQL Project Description- Main objective of developing this project for customer daily basis order.

URLS:-http://vgoshopping.herokuapp.com/