



# KASIM SAIFI

Junior Data Scientist



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## 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

- Python
- Django
- Django Rest Framework
- REST API

I am used MYSQL and POSTGRESQL  
• default SQLite for Python.

- Git
- Github
- NumPy
- Pandas
- Matplotlib
- Seaborn
- Scikit-Learn
- Classification and Regression ,Clustering
- 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. Ltd.

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.



**GITHUB Id**

<https://github.com/KasimPythonCodes>



**LinkedIn Id**

[https://www.linkedin.com/in/kasim - saifi-804528225](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/>