

SESHASAINA PEDAPUDI

SOFTWARE ENGINEER

pedapudiseshasaina111@gmail.com

7995421405

Hyderabad

SKILLS

PYTHON

- pandas
- Numpy
- SocketIO
- Pyspark
- Rabbitmq
- Hive
- ORM
- MQTT

DATABASES

- DBeaver
- Cassandra
- SQL
- SQLAlchemy

AUTOMATION TESTING

- Selenium

REDIS

KAFKA
SAS

PROFESSIONAL EXPERIENCE

05/2022 – 05/2023

INNOMINDS Software pvt.ltd – Big Data Analyst

SAS to PYTHON

- SAS analytical language used in this project along with conversion of sas code to Python code using sas studio and flask.

Automatic Number Plate Recognition

- Automatic number plate recognition is the project wheather the rider having helmet or not in the traffic,according to that the penalties are made using flask,Socketio,and pandas in pycharm(IDE)

PROJECTS

Automatic Tablet Providing Machine

Worked on this as part of B.Tech major Project.It is a helpful device for person with disability or old persons.This device helps us to take medicines time to time and the quantity of the medicine that a person really want, It gives a notification sound for alerting the patient.

CERTIFICATIONS

- Online Training Certificates For Python
- MySQL training certificate from GreatLearning
- SAS certificate from SAS studio
- Course completion certificate on cassandra

EDUCATION

B.Tech – MECHANICAL

Rajiv Gandhi university of knowledge and Technologies, RK Valley

Percentage – 84.0

Pre University Course

Rajiv Gandhi University of Knowledge and Technologies, RK Valley

Percentage – 84.0

10th standard

Government boys high school

Percentage – 95.0