

Saikumar Sadhula

Data Scientist

To secure a challenging position in a reputable organization to expand my learning, knowledge, and skills.



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github.com/saikumar725

SKILLS

Technologies: Python, R, Html, Css.

Databases: SQL, Mysql.

Application Development Framework: Flask.

ML and DL libraries- Pandas, Numpy, Sklearn, Matplotlib, Seaborn Tensorflow, Kares, nltk, OpenCV.

IDEs: Pycharm, Spyder, Jupyter Notebook, Anaconda python.

Deployment: Heroku.

LANGUAGES

English
Professional Working Proficiency

Hindi
Professional Working Proficiency

Telugu
Professional Working Proficiency

EDUCATION

Master of Science in Statistics HAINDAVI DEGREE And PG COLLEGE

06/2018 - 01/2021

60%

Bachelor of Science AVANTHI DEGREE And PG COLLEGE

06/2015 - 08/2018

60%

Courses

- BSC(MSCS)

WORK EXPERIENCE

Internship as Data science intern Innomatics Research lab

04/2021 - 07/2021

Achievements/Tasks

- Data science Internship Completion Letter & Letter of Recommendation

CERTIFICATES

Diploma in Data Science (06/2019 - 12/2019)

PROJECTS

1. Music Recommender System (05/2021 - 06/2021)

- **Technology used:** Python, Machine learning.
- **Project Description:**
 - The objective of this project is to develop a music recommendation system.
 - The system will determine the musical preferences of the users based on the analysis of their interaction during use.
 - This way the system is able to estimate what artist or group would match user preferences to the user at a given time.
- **Team Size:** 5.
- **Project files:** <https://github.com/saikumar725/Music- Recommender-System>.

2. Car price prediction (03/2021 - 03/2021)

- **Technology used:** Python, Machine learning, Heroku.
- **Project Description:**
 - To Deciding whether a used car is worth the posted price when we see listings online can be difficult. Several factors, including mileage, make, model, year etc.
 - The aim is to use machine learning algorithms to develop models for predicting used car prices.
- **App link:** <https://selling-price-of-car-api.herokuapp.com/>.

3. Diabetes prediction (03/2021 - 03/2021)

- **Technology used:** Python, Machine learning, Heroku.
- **App link:** <https://diabetesclassification.herokuapp.com/>.

4. Spam news classification (02/2021 - 02/2021)

- **Technology used:** Python, Machine learning, Heroku.
- **App link:** <https://spamdetectionproject.herokuapp.com/>.