GAURAV JOSHI
Data Scientist

I am looking for an opportunity to work on new technologies with a supportive and collaborative team where i can learn and grow.

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SKILLS

Python Java

Machine learning

Deep learning

Sciket-learn

Pandas

Data Structures

SQL Flask

Tensorflow

INTERESTS

Music Reading

EDUCATION

B.TECH CSE (AI & ML)
Sharda University

08/2018 - 06/2022   *CGPA: 7.07/10.00*

High School
Nav Uday Convent

04/2016 - 04/2018   *Percentage: 85.20/100.00*

Courses
- Science

PROJECTS

Flight Fare Prediction (01/2021 - 02/2001)
- This is an end to end machine learning project. The outcome of this project is to predict the fare of flights.
- Keywords: Python, Machine Learning, Flask, Sciket-learn, Jupyter Notebook.

Cotton Disease Classification (02/2021 - 03/2021)
- This is an end to end deep learning project. The outcome of this project is to classify whether a cotton leaf has any disease or not.
- Keywords: Python, Deep Learning, Flask, Tensorflow, Google Colab.

Rain Fall Prediction (04/2021 - 10/2021)
- This is an end to end machine learning project. The outcome of this project is to predict whether rain will come tomorrow or not.
- Keywords: Python, Machine Learning, Flask, Sciket-learn, Jupyter Notebook.

Traffic Sign Recognition (05/2021 - 06/2021)
- This is an end to end deep learning project. The outcome of this project is to recognize the traffic signs. It will help drivers to take the appropriate decisions while driving.
- Keywords: Python, Deep Learning, Flask, Tensorflow, Google Colab.

Customer Churn Analysis (07/2021 - 08/2021)
- This is an end to end machine learning project. The outcome of this project is to predict whether a customer will churn or not. After knowing the customers who will churn, we can recommend something new to make them not to churn.
- Keywords: Python, Machine Learning, Flask, Sciket-learn, Jupyter Notebook.

CERTIFICATES

Workshop on Machine Learning (03/2020 - 03/2020)

Machine Learning A Problem Solving Approach (K-NN) (05/2021 - 05/2020)

P2P LEARNING PROGRAMME ON PYTHON (05/2021 - 06/2021)