

Sharad Sisodiya

Aspiring AIML engineer and analyst with knowledge of Machine Learning and focused on Feature engineering Data processing (Cleaning), Data Visualization with Python Programming language.

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GIT HUB: <https://github.com/Sharad-18>

Projects:

- **Predicting Disease in the Cotton Plant**
I created this model as my Heckathon Project For this I used Tensorflow,keras To train my model
- **Developed a PC-App for sentiment analysis**
By Using NLP Api's and Flask

Certifications and courses:

- **Runner Ups Certificate in JERC Heckathon**
- Certificate of participation in ACIC Code RED Heckathon
- Certificate of participation in ACIC Code RED 2.0 Heckathon
- 1 year certificate of Completing Deploma In Information Technology
- Participation in Ideathon At IIT JHODHPUR

Education:

- Currently Pursuing B-Tech in Artificial Intelligence
- 12th PCM from Saiema Mansoor Public School Year (2020-2021)
- 10th from Saiema Mansoor Public School Year(2018- 2019)

Technical Skills:

- Programming Languages:

Pandas, Numpy, Matplotlib
Keras,Flask
NLTK

Data Visualisation | Machine Learning
Data Preparation

Interests:

- Playing Cricket, Playing Chess
- Traveling
- Learning new Technology

Languages:

English, Hindi