

SHRUTI AGRAWAL

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28/06/2001



OBJECTIVE

To secure a position in a reputable organization where I can utilize my analytical skills and education to contribute to the development and implementation of data-driven solutions, while gaining hands-on experience in a professional setting..

EXPERIENCE

- **Ineuron**
Data Science Intern
Worked on projects related to YouTube data extraction, sensor fault detection
Conducted data cleaning, transformation, and visualization tasks on large datasets
Assisted in the development of machine learning models using Python and various frameworks and libraries

EDUCATION

- **MAHRAJA AGRASEN INTERNATIONAL COLLEGE** **2022**
BBA
75%
- **KANTABANJI LIONS PUBLIC SCHOOL** **2019**
12th commerce
90.8%
- **INEURON** **2022-23**
Full stack data science

SKILLS

- Programming Languages: Python
Data Analysis: Pandas, Numpy, Scikit-learn, Matplotlib, Seaborn
Data Visualization: Tableau
Database Management: SQL
Machine Learning: Regression, Classification, Clustering, Neural Networks
Other Tools: Git, Jupyter Notebook

PROJECTS

- **API Sensor Fault detection**
This is a machine learning project for detecting failure in scania's air pressure system.
Github link- https://github.com/Shruti-Agrawal28/sensor_fault
- **Extraction of YouTube data**
This project helps to fetch YouTube data i.e, videos, comments likes.
Github link- https://github.com/Shruti-Agrawal28/youtube_project
- **Lead scoring Model**
This project helps predict lead score based on various data and makes predictions