

OBJECTIVES :

TO MAKE THE LIFE OF COMMON PEOPLE EASY BY USING METHODS OF ARTIFICIAL INTELLIGENCE .
TO MAKE INDIA A BETTER PLACE TO LIVE .

EDUCATION :

NAME OF QUALIFICATION	YEAR	INSTITUTION	PERCENTAGE/ CGPA
12th	2017	KENDRIYA VIDYALAYA, Tagore Garden	Percentage – 84 %
B.TECH (CSE)	2017-2021	MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY, Janakpuri	CGPA – 8.12 (1st Year)

PROJECTS :

- **RESTAURANT REVIEW CLASSIFIER:**

This is a review classifier which can be used to classify the reviews such as movie reviews , shop reviews ,book reviews or any other review as positive or negative using various techniques of . Here I have implemented it based on the reviews of customers of a restaurant . I have used the nltk , re ,sklearn libraries in implementing this classifier . It can be used directly to find the targetted customers to fulfil their expectations thus saving time and increasing profit .

<https://github.com/aashish31f/Restaurant-Reviews-Classifier>

- **ANALYZING VARIOUS DATASETS :**

<https://github.com/aashish31f/machineLearning>



SKILLS

- MACHINE LEARNING
- DATA SCIENCE
- NATURAL LANGUAGE PROCESSING
- PYTHON
- C / C++
- MS EXCEL