



## SUMMARY

A motivated Data Science Fresher looking to leverage my strong programming skills in Python and R, analytical aptitude and knowledge of data visualizations to effectively analyze, interpret, and present insights from large datasets in an accurate and meaningful way. Seeking to collaborate with a leading data science and AI team to develop innovative models to detect patterns and trends for complex data-driven solutions.

## EDUCATION

### INDERPRASTHA ENGINEERING COLLEGE

(Pursuing) Bachelor of Technology, Data science  
Current(sgpa:7.738)

## SKILLS

- Python
- Data Visualization
- Data Mining
- Predictive Modeling
- Machine Learning
- Data Analysis
- Statistical Analysis
- Processing Large Data Sets
- Amazon AWS
- Html, CSS , Sql

## CERTIFICATIONS

- CISCO ~ introduction to cybersecurity
- TATA FORAGE ~ Data Visualisation

## PROJECTS

### TEXT SUMMARIZATION

The text summarizer project is an innovative tool designed to condense lengthy textual content into concise and informative summaries, enabling users to efficiently grasp the main ideas and key points of the original text.

### CREDIT CARD FRAUD DETECTION

This is Machine learning model which detect and prevent by fraudulent transaction made through credit and debit card.

### RECOMMENDATION SYSTEM IN PYTHON

Recommendation System Using three different approaches Simple Recommendation Using Correlation, Using KNN and Collaborative Filtering.

### VIRTUAL AI DESKTOP ASSISTANT PROJECT

Developed a voice assistant application that would enable people to interact with the device through voice.