

A SRIRAM

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EDUCATION

B.Tech(Computer Engineering)	2016-present	Delhi Technological University	8.23 CGPA
AISSCE (Class XII)	2016	Ahlcon International School, Delhi	96.6%
AISCE (Class X)	2014	Ahlcon International School, Delhi	10 CGPA

ACADEMIC PROJECTS

- **Gram Panchayat Adoption Advisor:** An android application developed as part of our project in Smart India Hackathon 2018 Grand Finale. Geospatial and Census Data Analysis was done to develop and evaluate various parameters using **Numpy, Pandas** and other **Python** Dependencies. K-Means Clustering Algorithm was used to group gram panchayats having similar problems.
- **Sentiment Analysis Project :** Performed Sentiment Analysis on the Movie Reviews Dataset. Cleaned the data by removing stopwords and lemmatizing all the words. Trained the model using the **NLTK Naïve Bayes** Classifier and achieved accuracy score of **80.6%**.

ACADEMIC ACHIEVEMENTS

- Selected for the Smart India Hackathon Grand Finale 2018 under ISRO and Dept. of Space
- Achieved All India Rank(AIR) 810 in JEE MAINS 2016

SKILLS

- Languages : C,C++,Python

COURSES WORK

- Data Structures
- Object Oriented Programming
- Databases
- Operating Systems
- Algorithm Design and Analysis

DECLARATION

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.