

## GUNTUPALLI SAI ADITYA

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## OBJECTIVE

My objective is to achieve a responsible position and explore myself more efficiently in an industry. My goal also includes learning new technologies and contribute my best skills to the company. I would like to expand my knowledge by working hard and learning as much as possible.

## EDUCATION

- **B.TECH** **2019-2023(pursing)**  
Prakasam Engineering College  
**70%**
- **INTERMEDIATE** **2017-2019**  
Sri Chaitanya Junior College  
**8.25 CGPA**
- **SSC** **2016-2017**  
Sri Chaitanya School  
**10.0 CGPA**

## SKILLS

- Programming Language - Python , C
- Technologies - Basics of Machine Learning , Cyber security and Block Chain Technology
- Database - My SQL
- Web Technologies - Html , CSS
- Version Control - Git, GitHub
- Tools - Basics of Microsoft Excel , PowerBI

## INTERNSHIP

- **Verzeo Machine Learning Internship** **April 2021 - May 2021**  
Machine Learning Intern
  - worked on minor and major project. This internship helped me in understanding the basics of machine learning process and also about Natural Language Processing , Deep Learning.
- **Gurugram Police Cyber Security Summer Internship - GPCSSI2021** **June 2021 - July 2021**  
Cyber Security Intern
  - Gained insights on DFIR, Cryptography, Blockchain, Cloud Security, Web-app Pentesting, Malware Analysis and many more Infosec related topics from the targeted sessions by cybersecurity experts. Examined side-effects of not following proper cyber hygiene & became aware of indian cyber laws and how to report.

## PROJECTS

- **Car Prices Prediction From Kaggle Dataset - Machine Learning**
  - Performed Data Cleaning, Data Visualization, and developed a model for predicting the pricing of cars.

- Algorithms and Technologies used: Random Forest, Python, Jupyter Notebook, Matplotlib, seaborn.
- Completed End-to-End implementation by creating a Web App.

- **Sentiment Analysis of Restaurant Reviews - Natural Language Processing**

- Performed Data Cleaning, Data Visualization, and developed a model for predicting the sentiments of restaurant reviews.
- Algorithms and Technologies used: Multinomial Naive Bayes, Python, Jupyter Notebook, Matplotlib, nltk.
- Completed End-to-End implementation by creating a Web App

## **ACHIEVEMENTS & AWARDS**

- Secured 93 Percentile in JEE Main Exam
- Successfully completed NPTEL Exam on Ethical Hacking Conducted by IIT Kanpur.

## **HOBBIES AND INTERESTS**

- Web Surfing to learn new things.
- Editing
- Sports