

GUNTUPALLI SAI ADITYA

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15/02/2002

portfolio - saiaditya.netlify.app

in <https://www.linkedin.com/in/saiadityag/>



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**
Prakasam Engineering College
70%
- **INTERMEDIATE** **2017-2019**
Sri Chaitanya Junior College
8.25 CGPA
- **SECONDARY EDUCATION** **2016-2017**
Sri Chaitanya School
10.0 CGPA

SKILLS

- Programming Language - Python , C
- Technologies - Machine Learning
- Database - My SQL
- Version Control - Git, GitHub

WORK EXPERIENCE

- **APSSDC Data Science Internship** **March 2022 - August 2022**
Data Science Intern
 - This internship helped me how to analyze and use the data to feed the algorithm to get best accuracy and gained knowledge on data science related tools.
- **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.
- **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.

PROJECTS

- **Multiple Disease Prediction - Machine Learning**

- Implemented a logistic regression model for predicting Heart disease and Diabetes disease from taking inputs from end users.
- Github link - <https://bit.ly/disease-predictions>
- **Car Prices Prediction From Kaggle Dataset - Machine Learning**
- Created an web app that predicts car prices which algorithm learns from previous data
- Github link - <https://bit.ly/carprice-prediction>

WORKSHOPS

Participated in 2 days Data Science Hackathon conducted by APSSDC and implemented an end to end project .

ACHIEVEMENTS & AWARDS

- Secured 93 Percentile in JEE Main Exam
- Got a prize in abacus zonal level competition in 6th class

HOBBIES

- Web Surfing
- Photo/Video Editing
- Playing Cricket

INTERPERSONAL SKILLS

- Decision making
- Adaptability
- Team Work