

Satya Sai Priya Kodali

Student

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A Self Responsible and orderly person eagerly waiting for the first work experience in a Software Company where I can utilize my skills and knowledge appropriately for the Company's Success.

SKILLS

- C & C++
- Python
- Java
- HTML
- Arduino

LANGUAGES

- English
- Telugu
- Hindi

ACTIVITIES

- Participated in **Yes+** workshop in our college in 2021.
- Attended **Internet of Things using Embedded Systems** workshop in 2023.
- Participated in blood donation camps.

OTHER SKILLS

- Leadership Skills.
- Ability to work in a team.
- Effective Time Management.
- Adaptability.
- Talkative in Nature.

HOBBIES

- Learning new things.
- Travelling.
- Exploring Myself.
- Photography.
- Cooking.

EDUCATION

B.Tech in Electrical and Electronics Engineering
SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE
Bhimavaram, India
2020-2024
CGPA: 8.86/10

Intermediate in MPC
Sri Chaitanya Jr College
Gudivada, India
2018-2020
CGPA: 9.54/10

SSC
Triveni Public School
Gudivada, India (2018)
GPA: 10/10

INTERNSHIPS

Python Full Stack Internship at HENOTIC TECHNOLOGY PRIVATE LIMITED (June 2023 – August 2023)

AI/ML Internship at HENOTIC TECHNOLOGY PRIVATE LIMITED (July 2022 – September 2022)

PROJECTS

Electrical Fault Detection and Classification (AI/ML Based)

The objective of this project is to detect the faults that occur in electrical power transmission lines using Machine Learning Techniques and Algorithms. Using the proposed methods, the faults are analyzed with different combinations of inputs and by doing so an accurate result is obtained.

Tools : Python and Pandas.

Fashion Design

The main objective of this project is to online shopping application into web platform. The Fashion Design Web Application is developed using Django. Admin manage the information about shopping, product, and customer Shopping. Users can Sign up and Login to purchase different products from various categories.

Tools : HTML, CSS, Django, JavaScript.

CERTIFICATIONS

Data Base Management Systems in **NPTEL**.
Data Analytics With Python in **NPTEL**.