Siva Sankar Vendra

Graduate
Civil Engineering
Bachelor of Technology
National Institute Of Technology, Andhra Pradesh

SUMMARY

I am a fresher in civil engineering Alongside my degree, I have developed skills in Python programming, Web development, and Machine Learning. With my skill set, problem-solving abilities, and dedication to continuous learning, I am ready to contribute to real-world engineering challenges.

EDUCATION

•National Institute of Technology, Andhra Pradesh

B. Tech. in Civil Engineering

CGPA:7.24/10

2020-2024

•Sri Chaitanya JR College, Rajahmundry

 $Board\ of\ Intermediate\ Education,\ Andhra Pradesh$

2018-2020 CGPA: 9.48

•Sri Chaitanya JR College, Penugonda

Board of Seconda Education, AndhraPradesh

2017-2018

GPA:9.7

PROJECTS

•Portfolio - A website to showcase my skills and projects -(https://sivasankarvendra.netlify.app)

Using Mern Stack

•Titanic Survival Prediction - An ML model using logistic regression and Decision Tree on Titanic Dataset
Accuracy Score with Logistic Regression is 0.81 and Decision Tree is 0.77

•GoFood - An food ordering website

Using Mern Stack

•INotebook - A website which can store notes

Using Mern Stack

•Calculator and Form Validation

 $Using\ HTML,\ CSS,\ Js$

SKILLS

Languages: Python, JavaScript, Html, CSS, SQL, MongoDb

Frameworks and Libraries: Tailwind, React, Express Js, Numpy, Matplotlib, Pandas, Sklearn

Others: Github, Communication Skills

CERTIFICATES

Web development completion certificate by Intrainz

LANGUAGES

- -English
- -Telugu Mother Tongue
- -Hindi

Hobbies

- -Gaming
- -Enhance my skills

DECLARATION

I here by declare that all the details provided above are true to the best of my knowledge.