Siddharth Shah

+91-788 743 9043

shahsiddharth293@gmail.com

LinkedIn: https://www.linkedin.com/in/siddharth-shah-3bb7731ba/

GitHub: https://github.com/siddharth1913



Education

Shri Ramdeobaba College of Engineering and Management, Nagpur 2020-2024

B.Tech in Computer Science and Engineering | CGPA: 8.26

SMT. Nankibai Wandhvani College, Yavatmal 2019-2020

HSC || Grade: 74.77

Yavatmal Public School, Yavatmal 2017-2018

SSC || Grade: 89.2

Projects

IPL FORTUNETELLER APP

2023-Present

• This project predicts the win percentage of the team on current situation.

- In the Jupyter Notebook, data analysis, preprocessing, and model development using Machine Learning take place.
- Streamlit is used to create an interactive web application. The app.py file serves as the front-end of the project, providing a user-friendly interface for users

PORTFOLIO WEBSITE 2023-Present

- My Portfolio website is a reflection of my design aesthetics and attention to detail. With a clean layout, I have focused on creating a user-friendly interface that allows visitors to explore my project effortlessly.
- Created this portfolio website with help of HTML, CSS and JavaScript. Further for making it responsive I've used Media Query.

FIGMA & CANVA DESIGN 2022-2023

- Developed figma design that aimed to make something visually appealing and easy to use.
- In Figma: I have developed a web page for shopping Nike Shoes. The layout is simple, with menu at the top that let user easily explore different categories.
- In Canva: Edited my First Youtube Video and also created thumbnail for it.

Skills & Hobbies

Programming Language and Technologies

C++/C | Python | Machine Learning | Artificial Intelligence | HTML/CSS | JavaScript | DBMS (SQL) | OS

TOOLS & Applications

VS Code | GITHUB | PowerBI | Jupyter Notebook | Data Analytics

Achievements

- Ranking: 4 * C++/ Python HacerRank
- LeetCode

Certificates

- Learn C++ Programming-Beginner to Advance-Deep Dive in C++, by Abdul Bari.
- PCAP: Programming Essentials in Python.
- JavaScript Essentials 1 (JSE).

Soft-Skills

- Leadership
- Communication
- Collaboration skills
- Practical
- Confident
- Analytical