

SAI KUMAR KONDAPARTHI

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🌐 LinkedIn

🐙 Github

🏠 Hacker Rank

EDUCATION

Kamala Institute of Technology and Science

2021 – 2024

B.Tech Electrical and Electronics Engineering - CGPA - 7.13

Huzurabad, Telangana

Government Polytechnic, Warangal

2018 – 2021

Diploma in Electrical and Electronics Engineering - CGPA - 9.42

Warangal, Telangana

Tetra Hedron Model School, Huzurabad

2018

Class X - GPA - 9.5

Huzurabad, Telangana

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Database Management System (DBMS)
- OOPS Concept
- Web Development

PROJECTS

Personal Portfolio [↗](#) | HTML, CSS and Javascript

July - August 2024

- Developed a Static Website. which gives a visual demonstration of my projects built, Experience, Education, Skills etc.
- [Click here to view github repository](#)

Weather Forecast [↗](#) | HTML, CSS and Javascript

July - August 2024

- A Dynamic Website which is built using html, css, javascript and also used an opensource weather api, <https://openweathermap.org/current>, which is used to fetch realtime weather conditions based on city name from user input.
- [Click here to view project Repository](#)

Remote Solar Power monitoring using IOT devices [↗](#) | IOT

December 2023 - May 2024

- Its an IOT based kit, which uses Arduino UNO, Wifi module and some electrical sensors to fetch real time current and voltage values from a solar panel and displays on a webpage.

Tic-Tac-Toe game [↗](#) | HTML, CSS and Javascript

May 2024

- A Static Website built using html, css, javascript which is used to play Tic-Tac-Toe game..
- [Click here to view project Repository](#)

INTERNSHIP

Bharat Intern, Virtual Internship [↗](#)

July 2024 – August 2024

Web Developer

Remote

- As a Web Developer Intern at Bharat Intern, I actively participated in designing and developing a static and a dynamic websites. For static website, Developed a Personal Portfolio website and for dynamic website, developed a weather forecast using an api from openweather api.

TECHNICAL SKILLS

Languages: Java, Python, C, JavaScript, SQL.

Developer Tools: VS Code, Eclipse

Technologies/Frameworks: GitHub, Git

CERTIFICATIONS

- **PCAP: Programming Essentials in Python** [↗](#)