

**SAI KUMAR KONDAPARTHI**

Course : **B.Tech**, Electrical & Electronics Engineering, 2024
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GPA : 7.13

**ACADEMIC DETAILS**

| COURSE | INSTITUTE/COLLEGE | BOARD/UNIVERSITY | SCORE | YEAR |
|---------|--------------------------------------|--|-----------|------|
| DIP | Government Polytechnic, Warangal | State Board of Technical Education and Training, Telangana | 9.42 CGPA | 2021 |
| CLASS X | Tetra Hedron Model School, Huzurabad | Telangana Board of Secondary Education (SSC) | 9.5 GRADE | 2018 |

Subjects / Electives**Technical Proficiency**

Java, JavaScript, HTML + CSS, Python3, C Programming, Object-Oriented Programming (OOP)

SUMMER INTERNSHIP / WORK EXPERIENCE**Web Developer, Bharat Intern****Jul 2024 - Present**

As a web development intern in Bharat Intern, I actively participated in designing, developing, and maintaining websites and web applications. This involves writing clean and efficient code using languages such as HTML, CSS, JavaScript.

PROJECTS**Weather Web Application - Web Development****Jul 2024 - Aug 2024**

Developed a web application that provides users with real-time weather updates for any location by using HTML, CSS, JavaScript and <https://openweathermap.org/> API. The application aims to offer a visually appealing interface that allows users to quickly access current weather conditions, including temperature, humidity, and weather description.

<https://saikumar1509.github.io/weather-app/>

Remote Solar Power Monitoring using IOT Devices - Internet Of Things**Dec 2023 - May 2024**

Developed a comprehensive system for monitoring solar power generation remotely using IOT devices. Utilized sensors to collect real time data on solar panel performances, including voltage output and current production. Used Arduino IDE to program Arduino UNO by using C++ language.

<https://github.com/saikumar1509/Remote-solar-power-monitoring-using-IOT-devices/blob/main/final/final.ino>

Tic-Tac-Toe Game - Web Development**May 2024 - May 2024**

Developed a fully functional Tic Tac Toe game using HTML, CSS, Java script. Designed an interactive user interface using HTML for structure and CSS for Styling. Implemented game mechanics and user interaction using Java script.

<https://saikumar1509.github.io/tic-tac-toe-game/>

Rock Paper Scissor game - Web Development**Jun 2024 - Jun 2024**

Crafted an Interactive Rock Paper Scissors game using HTML, CSS and Java script. Designed an Interactive user interface using HTML and styled using CSS. Implemented game mechanics and user interactions using Java script align for smooth game play.

<https://saikumar1509.github.io/rock-paper-scissor/>

CERTIFICATIONS

| CERTIFICATION | CERTIFYING AUTHORITY |
|--|--------------------------|
| PCAP: Programming Essentials in Python | Cisco Networking Academy |

COMPETITIONS**Technical Quiz**

Won College level Technical Quiz at Second place during College Fest-KITSOZEN

SCHOLARSHIPS**LANGUAGES KNOWN**

English, Telugu, Hindi