

SRIKAR EMPATI

Aspiring Software Engineer

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Linkedin | **HackerRank** | **GitHub**

EDUCATION

Guru Nanak Institute of Technology
Information Technology : B.Tech
CGPA: 8.51

Ibrahimpattam , Hyderabad
Nov 2022 - Present

Sri Chaitanya Junior College
Mathematics, Physics, Chemistry : TSBIE
Percentage: 92.8%

Hydernagar , Hyderabad
May 2020 - April 2022

Montessori High School
Degree in SSC
GPA: 10/10

Jayashankar Bhupalpally
June 2019 - March 2020

SKILLS

Programming Languages: Python, Javascript
Libraries/Frameworks: HTML, CSS, React JS
Tools / Platforms: Git, Github, VS Code
Databases: SQL, mySQL

PROJECTS / OPEN-SOURCE

My Weather App | [Link](#)

JavaScript , React , OpenWeather API , Axios , CSS

- Developed a **weather forecasting application** using **React.js** and **OpenWeather API** to fetch real-time weather data.
- Implemented **Axios** for API calls , ensuring efficient data retrieval.
- Used **React Hooks (useState ,useEffect)** for state management and dynamic UI updates.
- Designed a **responsive UI** with **CSS**, making it mobile-friendly.

Rock Paper Scissors Game | [Link](#)

HTML , CSS , JavaScript

- Developed an interactive **Rock Paper Scissors** game using **HTML,CSS**, and **JavaScript**.
- Implemented **DOM Manipulation** to dynamically update the game UI.
- Used **JavaScript event listeners** to handle user input and display results.
- Designed a **responsive and visually appealing interface** with CSS.
- Added **basic AI Logic** for the computer opponent to make random choices.

Spotify Homepage Clone | [Link](#)

HTML , CSS

- Developed a pixel-perfect clone of **Spotify's homepage** using only **HTML** and **CSS**.
- Implemented a **responsive** layout to ensure compatibility across different screen sizes.
- Styled the webpage to **closely resemble** the original design using **CSS Flexbox/Grid**.

CERTIFICATIONS

- Full Stack Web Development(MERN) - **Apna College**
- AI for Students : Build Your Own Generative AI Model - **NxtWave**
- Network Design Using Packet Tracker Software for Real-Time Applications - **Guru Nanak Institute of Technology**