Sri Raman

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github.com/SriRaman18

EDUCATION

Builders Engineering College   Aug 2015 - May 2019

Bachelor of Engineering in Computer Science   CGPA: 6.35

HSC   84.60%

SSLC   86.25%

SKILLS

Languages: HTML, CSS, Javascript, React.   **Developer Tools**: VS Code, Atom, GitHub.

PROJECTS

PORTFOLIO WEBSITE 🔗   HTML, CSS, Javascript

Created a portfolio website using HTML, CSS, and JavaScript. Utilized CSS media queries to make the website responsive. Implemented scroll animation using Intersection Observer API.

TRAVEL WEBSITE 🔗   HTML, CSS, Javascript, React

Created a travel website using ReactJs. Incorporated the Swiper JS library to create a modern touch slider in the Discover Places section. Utilized CSS media queries to make the website responsive. Implemented scrolling animation using aos- animate on scroll library.

CHATGPT CLONE 🔗   HTML, CSS, Javascript, React

Developed a ChatGPT clone using React js. Integrated the OpenAI API to fetch accurate responses to user inquiries. Utilized React Router DOM to implement dynamic routing.

COCKTAIL RECIPES 🔗   HTML, CSS, Javascript, React

Constructed a cocktail recipe website using ReactJs. Utilized thecocktaildb API to retrieve various cocktail information and used React context to pass props to React components. Created a React form for users to input their desired cocktail name and retrieve its details. Implemented React Router to define multiple routes.