Sri Raman

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github.com/SriRaman18

EDUCATION

Builders Engineering College   Aug 2015 - May 2019

Bachelor of Engineering in Computer Science   kangayam, TamilNadu

SKILLS

Languages: HTML, CSS, Javascript, React.

Developer Tools: VS Code, Atom.

PROJECTS

TRAVEL WEBSITE 🔗   HTML, CSS, Javascript

Created a travel website using HTML, CSS, and JavaScript. 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 the IntersectionObserver API.

HANGMAN GAME 🔗   HTML, CSS, Javascript

Designed a single-player word game using HTML, CSS, and JavaScript. Utilized a random word API to generate random words and Scalable Vector Graphics to create a hangman figure.

BOOKMARKS KEEPER 🔗   HTML, CSS, Javascript

Designed and implemented a bookmark keeper using HTML, CSS, and JavaScript to store website links. Utilized local storage to ensure that the stored data is not deleted. Applied CSS media queries to make the website responsive and adaptable to different screen sizes and devices.

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.