

Madhan v

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ASPIRING FULL-STACK DEVELOPER

I am a passionate and self-motivated Computer Science Engineering student at Einstein College of Engineering, with a strong interest in full-stack web development. I have hands-on experience in building projects using HTML, CSS, JavaScript, and React, and I enjoy solving problems, learning new technologies, and applying them in real-world projects. My goal is to become a skilled developer who creates meaningful and user-friendly digital experiences.

TECHNICAL SKILLS

Languages:

- . Core Java,
- . JavaScript,

Front-End :

- . HTML,CSS
- . JAVASCRIPT
- . REACT

Tools:

- . Vs code
 - . Git hub
 - . IntelliJ
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PROJECTS

weather app

Built a responsive Weather App using React that displays real-time weather data based on user input. It integrates with the OpenWeatherMap API to fetch and present weather details such as temperature, location, condition, humidity, and wind speed.

Currency converter

Created a dynamic Currency Converter app using React that allows users to convert between different currencies using real-time exchange rates. The app fetches data from a public currency exchange API and provides a clean, user-friendly interface.

Unuversity portfolio

Developed a modern, responsive university website using React to simulate an educational institution's online presence. The site includes structured sections such as Home, About, Departments, Admissions, Contact, and more, providing a clean and professional UI.

BMI CALCULATOR

Developed a responsive Body Mass Index (BMI) Calculator using React, which allows users to input their height and weight to calculate and display their BMI along with a health category (Underweight, Normal, Overweight, Obese).

CERTIFICATIONS

HTML Certificate – SoloLearn
Issued by SoloLearn – Completed
foundational course on HTML structure, tags, forms, and layout.

CSS Certificate – SoloLearn
Issued by SoloLearn – Gained knowledge of styling techniques, selectors, flexbox, and responsive design.

JavaScript Certificate – SoloLearn
Issued by SoloLearn – Covered variables, functions, loops, DOM manipulation, and basic interactivity.

EDUCATION

Degree (B.E. Computer Science and Engineering)

Einstein college of engineering

Duration (2022 – 2026)

CONTACT

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PORTFOLIO: <https://madhansharon.github.io/portfolio/>

GIT HUB. : <https://github.com/madhansharon>