SARAVANESH C

FRONT-END DEVELOPER

CONTACT

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www.linkedin.com/in/saravanesh2000



https://saravanesh3.github.io/portfolio/



Chennai

SKILLS

HTML5, CSS3, Bootstrap, MediaQuery, JavaScript & React JS framework.

Basics of Core java.

MySQL.

Adobe Photoshop, Adobe After Effects, & Adobe Premiere Pro.

CATIA, Creo & AutoCAD.

Git & GitHub.

EDUCATION

Central Institute of Petrochemical Engineering & Technology, Chennai

B.E | Manufacturing Engineering

July 2018 - July 2022

PERCENTAGE/CGPA - 7.8

Holy Family Convent Mat. Hr. Sec. School, Chennai

HSC | Computer Science

March - 2018

PERCENTAGE/CGPA - 92%

Holy Family Convent Mat. Hr. Sec. School, Chennai

SSLC | General/Science

April - 2016

PERCENTAGE/CGPA - 94%

LANGUAGES KNOWN

Tamil - Native

English - Professional

PROFILE

Skilled front-end developer with more than 1 year of experience in designing, developing, and maintaining front-end web applications. Having specialized skills in HTML, CSS, JavaScript, and React.js. Having professional experience as an HTML developer at RR Donnelley. I'm passionate about creating great user experiences and have a strong understanding of accessibility standards.

PROFESSIONAL EXPERIENCE

RR Donnelley, Chennai Oct 2022 – Dec 2023

Worked as an HTML DEVELOPER for 1 year 3 months at RR Donnelley, Chennai.

- Created responsive websites for KPMG US clients.
- I am proficient in designing evites using HTML, CSS, and JavaScript.
- Honored with an organizational award for my great performance.

PROJECTS

Weather App using React JS

GitHub link: https://saravanesh3.github.io/weather-app/

Description:

 Developed a responsive and dynamic weather application using React, providing users with real-time weather information. Integrated with a third-party weather API to fetch accurate and up-to-date weather data.

E-Commerce Website

GitHub link: https://saravanesh3.github.io/e-commerce-home/

Description:

Revamped the search functionality of an e-commerce website by employing JavaScript arrays to optimize and streamline the search process. This project aimed to enhance the user experience by implementing a more efficient and responsive search system.

Quiz App using React JS

GitHub link: https://saravanesh3.github.io/quiz-app/

Description:

 Created a dynamic quiz application using React.js and React Hooks, incorporating responsive design principles for optimal user experiences across devices. Implemented dynamic questions in components. Incorporated a dynamic result page with a restarting button in the app.

CERTIFICATIONS

Successfully completed full-stack web development 6 months
Training Program at Besant Technologies, Velachery, Chennai.