

Front-end Developer

LinkedIn | www.linkedin.com/in/dhanush-s-7ba230277

Email | dhanushsamynathan07@gmail.com

Contact | 6380367182

Github | https://github.com/DhanushUser

Portfolio | dhanush\_portfolio

# Objective

As an enthusiastic and evolving Front-end Developer, I am actively seeking opportunities to contribute my skills and creatively to a collaborative development team. I am particularly interested in joining a team where I can leverage my current project experience to craft intuitive and visually appealing user interfaces, while continuously expanding my skill set in the field of Front-end development with a strong foundation in REACT and JAVASCRIPT.

# **Projects**

## Food Delivery App (ReactJs, Tailwind CSS)

#### **Preview**

- Developed the frontend for a food delivery app titled "Tomato" using React.js and Tailwind css. Implemented key features including cart functionality, product filtering, and seamless navigation using React Router.
- Added user authentication features, including **login** and **sign-in** functions, to enhance security and user experience. Integrated a delivery information section to provide users with essential order details.
- Collaborated closely with the design and **backend** teams to deliver a cohesive and high-quality product. Ensured cross-device **responsiveness** to guarantee optimal user accessibility across various platforms.

## Youtube-Clone (ReactJs)

#### **Preview**

- Developed a responsive YouTube clone using React.js, aimed at replicating the core functionalities of the original platform and Designed an intuitive user interface with responsive layouts for seamless viewing across devices.
- Designed and implemented a user-friendly interface with features such as video playback, search functionality, and suggested videos sidebar.
- Utilized React Router for seamless navigation between pages, enhancing user experience and engagement.

## Skills

Html , CSS , Javascript ,Tailwind CSS , Bootstrap , ReactJs , Git and GitHub , Adobe photoshop , Poster design , JSON and API

## Education

### **DEGREE**

B.sc (Mathematics) - 2020-2023, Governent Arts and science College - Mettupalayam

### SSLC & HSC

2017-2020, Governent Higher Secondary school- Pethikuttai