MINI PROJECTS

React-Go Messenger | Social Media Platform   [GitHub](#)

- A real-time messaging application built using **React**, **Go, TypeScript**, and **WebSocket**, enabling instant and seamless user communication. Contributed actively within a dynamic team.

Fresh Bite | Food Delivery App   GitHub - [Server](#) | [Client](#)

- A mini project built on the **MERN** stack and **TypeScript**. Users can easily browse their favorite food items through this user-friendly application.

Netflix Clone | Replicated Netflix UI   [GitHub](#)

- Developed a replica of the Netflix user interface using **React**, and **TMDB** to gain hands-on experience with UI design and component integration.

OLX Clone | Replicated OLX UI   [GitHub](#)

- Crafted a dynamic replica of the OLX online marketplace interface using **React**, and **Firebase** by applying modern web design principles and responsive user experiences.

SKILLS

Languages: JavaScript, TypeScript

Front-end Development: React.js, Redux, Redux-toolkit, Axios, Ajax, HTML, CSS, Bootstrap, Tailwind CSS, Yup, Formik, React-router, Parcel, Webpack

Back-end Development: Node.js, Express.js, Clean Architecture, MVC Architecture, REST

Databases: MongoDB, PostgreSQL, Redis

Integrations: JWT (JSON Web Token), Google Auth, Twilio (for SMS), Nodemailer (for sending emails), Socket.IO, WebSocket, PayPal, Stripe, Razorpay

Version Control & DevOps: Git, GitHub, Docker, Nginx, Postman, Swagger

Cloud Services: AWS, EC2, S3 bucket, Cloudinary

Other Skills: Data structures and algorithms, Agile, Scrum

Familiar With: Jenkins, CloudFront, SonarQube, Firebase, Jest.js, GraphQl, Figma, Cloudfare, RTK Query

EDUCATION

Bachelor of Computer Science   2019 - 2022
College of Applied Science Thiruvambadi, Calicut
CGPA: 7.4

Higher Secondary (Biology Science Stream)   2017 - 2019
Government Higher Secondary School Neeleshwaram, Calicut
CGPA: 7.7