



# Muganth Kanagaraj

## Front-End Developer

With over 1 year of experience, I specialize in web development and mobile app implementation, adept in Agile and Waterfall methodologies. Proficient in the entire SDLC, I excel in Github, possess MySQL database programming skills, and am skilled in debugging. Known for effective collaboration, I communicate seamlessly with onsite coordinators and clients to gather business requirements.

## CONTACT



+91 80567 56958



muganthkvs@gmail.com



<http://bit.ly/3OoWH4n>

## SKILLS

- React JS
- Ionic
- SQL
- Typescript
- HTML & CSS
- GitHub

## LANGUAGES

- English
- Tamil

## Experience

### Feb 2023 - Present

Yangoos Technologies, Chennai.

### Front-End Developer

Contributed expertise in React JS and Ionic Angular to enhance mobile and web development projects, specializing in the creation of POS and E-commerce applications. Successfully managed the deployment of applications on the Play Store, demonstrating a keen understanding of the production push process. Actively shaped project outcomes by providing valuable design ideas for new requirements, showcasing a collaborative approach within the company's development initiatives.

## Project

### • E-Commerce Web Application

Developed and maintained a customer-facing web application for the Ecommerce platform. Implemented a user-friendly interface for browsing products, placing orders, and managing user accounts. Utilized ReactJS for the web application with a focus on responsiveness and modern design principles.

### • Point of Sale (POS) Mobile App

Played a key role in designing and developing a mobile-based Point of Sale (POS) application. Implemented real-time updates for inventory management, sales transactions, and reporting. Utilized Ionic for the mobile app, ensuring a seamless and performant user experience.

## Educational Background

### 2017 - 2021

B. E. Electronics and Communication Engineering

**Dr.Mahalingam College of Engineering and Technology, Pollachi, TN**

### CGPA - 7.13

- Executive Member in ECE Department
- Association Member in Robotics Learning and Development Cell