

SREEKANTH KOTHAMASA

SOFTWARE DEVELOPER

+91 9347356279 | kothamasasreekanth07@gmail.com | github.com-kothamasa-sreekanth

linkedin.com/in/sreekanth-kothamasa07 | [my-portfolio-07 vercel.app](https://my-portfolio-07.vercel.app)

Motivated software engineer specializing in frontend development, with experience in delivering quality solutions and collaborating effectively in team environments. A self-starter with a strong commitment to quality, capable of working both independently and in collaborative settings. Proficient in designing dynamic, responsive web applications using modern frameworks and adhering to best practices.

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, HTML5, CSS3, Python
- **Frameworks & Libraries:** React.js, Bootstrap
- **Concepts:** Responsive Web Design.

PROFESSIONAL EXPERIENCE

Jan 2024 - Mar 2024

Company Name: Merced's Benz Research and Development

Collaborated with data scientists and engineers to provide high-quality labeled data for machine learning model training. Reviewed and validated annotated data to ensure consistency and accuracy, contributing to dataset quality. Participated in team meetings to discuss project progress and challenges, offering quality-focused solutions

PROJECTS

project name : QKart Frontend Website

website Link : <https://qkart-frontend-jn8pijr63-k-sreekanths-projects.vercel.app/>

- Developed core logic for user authentication, shopping cart, and checkout.
- Enhanced UI by implementing responsive design elements for consistent experiences across devices.
- Utilized REST APIs for dynamic content loading, improving performance and usability.
using React.js to optimization the code and easy to Reusability.
- Demonstrated strong problem-solving skills and attention to detail during development.

project name : Medify (online Appointment Booking website)

website Link : <https://medify-tau-one.vercel.app/>

MEDIFY is a React-based web application that allows users to find medical centers in specific states and cities across the USA and book appointments. The platform provides an intuitive interface for searching medical facilities, viewing available time slots, and managing bookings.

EDUCATION

College Name : Sri Venkateshwara University

Mar 2019 - Sep 2021

Graduation : Bachelor of computer science

College Name: Sri Venkateshwara University

Mar 2023 - Present

Post Graduation: Masters of computer Applications

CERTIFICATIONS

MERN Full Stack Development Certification

ADDITIONAL INFORMATION

- **Languages:** English, Telugu, Hindi
- **Key Strengths:** Strong written and verbal communication, remote collaboration experience, and time management skills.