

# Sathis Kumar C

## Front-End Developer

Highly skilled Frontend Developer with two years of professional experience in building responsive and user-friendly web applications. Proficient in HTML, CSS, Bootstrap, JavaScript, and React.JS, Redux with a strong understanding of frontend development principles and best practices. Committed to delivering high-quality code and exceptional user experiences.

✉ [sathiskumarc0304@gmail.com](mailto:sathiskumarc0304@gmail.com) 📱 9788309432

## Work Experience

### Front-End Developer • iNoesis Private Limited September 2021 - September 2023

- Collaborate with cross-functional teams, including designers and backend developers, to translate UI/UX designs into functional web applications. Write clean, efficient, and maintainable code using HTML, CSS, and JavaScript to implement frontend features and enhancements.

### Jr.React Developer • Navabrind IT Solutions Pvt Ltd October 2023 - Present

- Develop responsive and mobile-friendly web applications that work seamlessly across multiple browsers and devices. Utilize a Bootstrap framework to ensure consistent and visually appealing designs across different pages and components.

## Projects

January 23 - September 23

### Quizzer.ai

Quizzer is a dynamic web application that revolutionizes the way students take exams and organizations conduct quizzes. As the frontend developer for this project, I played a pivotal role in implementing the user interface using HTML, CSS, Bootstrap, JavaScript, React.JS, Redux.

October 23 - Present

### Promofit.nl

As a Frontend Developer for the Promofit project, my responsibilities extended beyond crafting a visually appealing interface. I implemented dynamic user interactions through React.js, allowing clients to seamlessly customize promotional items with precision. Leveraging my expertise in HTML, CSS, and JavaScript, I ensured a responsive design that adapted effortlessly to various devices, providing users with a consistent and optimal experience.

## Education



Sengunthar Engineering college  
Computer Science and Engineering

2017 - 2021

## Skills

