# **MR SURAJ**

# FrontEnd Developer

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## **PROFILE**

Creative UI/UX Designer with front-end development expertise, specializing in React JS. Skilled in designing intuitive, responsive interfaces that enhance user experience. Strong collaborator, focused on delivering high-quality digital products

# PROFESSIONAL EXPERIENCE

Front-end developer 2023 - 2024NotSoSecure. Claranet Hvdrabad

- Led UI/UX Design Initiatives: Collaborated with a team of 5 to design and implement user-friendly UI/UX for a high-traffic website, increasing customer satisfaction by 20%.
- Responsive Design: Utilized modern front-end libraries like Bootstrap and Tailwind CSS, achieving a 30% increase in mobile traffic due to improved responsiveness.
- **Performance Optimization:** Assisted in optimizing website performance, reducing load times by 40%, which boosted user engagement by 25%
- Code Efficiency: Refactored legacy code, reducing codebase by 25% and enhancing maintainability, which led to a 30% reduction in development time for new features.

#### **SKILLS**

React JS HTML/Css Responsive design manual testing

Next.js Bootstrap

Vue.js Tailwind css

**Version control (Git)** Docker

## **EDUCATION**

**B.Tech Computer Science** 2019 - 2023

Figma

Adi Shankara Institute of Engineering and Technology Kalady, Kerala, India

**Higher Secondry** 2017 - 2019Little Hearts School, N. paravoor Paravoor, India

# **PROJECTS**

Brahma 23 2023

Event management website

- Developed a responsive, user-friendly website for Brahma 23, incorporating an intuitive navigation layout and a seamless event registration system.
- Designed a mobile-responsive interface ensuring optimal viewing across all devices.
- Seamlessly integrated a secure banking gateway for online payments

# Adi Shankara Hackathon 2024 | ASIET, &

2023

React based web site for hackathon

- Developed an adaptive, user-focused website for Hackathon 2024, featuring a streamlined navigation system and a smooth event registration process.
- Designed a fully responsive interface, providing an optimal viewing experience on all devices.

# REFERENCES