Sagar Sajeev

Frontend Developer

Kochi, Kerala, India

+91 8714803233

Frontend Developer who is proficient in Web design, with a proven track record of delivering innovative solutions. Skilled in collaborating with cross-functional teams to develop and implement projects that drive efficiency and productivity. Committed to continuous learning and selfimprovement to stay ahead in the ever-evolving tech landscape.

Julv/2020 - Present

Work Experience

Frontend Engineer

Centrric Innovations Pvt Ltd, Kochi, India

Initially, a group of youngsters provided software-related solutions to their clients with a professional approach. From a group of 8 people, it grew into a well-established company of almost 30 employees with clients worldwide. Creates applications in all sectors mainly in management and e-commerce platforms.

- To reduce manual effort by 50%, created a relations managements software that helps a million dollar company to manage their employees , clients, assets and work-scheduling all in one system.
- Created Education Web App with features including a text editor for email template creation and multiple file type viewer, facilitating seamless communication between teachers and students.
- Successfully completed and delivered a software in minimal time-span of 4 months. It can manage both historical and real-time relations of a company's parking which can generate both graphical and analytical reports in both PDF and Excel.

Javascript Developer

July/2018 - May/2020

Devloopers, Kochi, India

A small group of individuals needed to achieve more from the "real world", more than academics could offer. Integrated Login-Sign-up validations and other required features in content writing website. Created a self-learn community in College. Attendance using face image recognition.

- Integrated Login-Sign-up validations and other essential features in a content writing website, enhancing user experience and security.
- Spearheaded the establishment of a self-learning community in college, fostering collaborative learning among peers.
- Implemented Attendance using face image recognition, reducing manual attendance tracking efforts by 40%.

Education

Under Graduation

M.E.S College Marampally, Aluva (affiliated to Mahatma Gandhi University, Kottayam)

- Graduated Bachelor of Computer Application with 6.01 CGPA.
- Lead a group of youngsters to promote self-learning coding with support of TinkerHub Club.
- Presented a mobile application for Library to keep track of books using bar-code scanner, reducing human error by 30% and successful in keeping records of books by 50%.

Higher Secondary

Bhavans Vidya Mandir, Eroor

- Graduated Computer Science with Mathematics with 7.1CGPA

Languages



sagaramss@gmail.com

- github.com/Sagr859
- medium.com/@sagaramss in linkedin.com/in/sagarsajeev859/
- Skills ReactJS NextJS HTML/CSS

Projects

College Final **Class Monitor** Year Project

A system that uses CCTV footage to identify violent behaviors among students.

- Photographs those moments and sends a message to concerned officials of the establishment.
- It can be used as an add-on application over an existing surveillance system.
- The system comes with a website where the authorized personnel can view all the details.

Students Data Management

College Mini Project

A website designed to store a whole institution's students' data.

- The website has role based login.
- Teachers can record students' academic details.
- When implemented it can reduce manual labour and confusions by 70%

Achievements

Won Hackathon

Local Hack Dav

Won the hackathon for creating an automatic facial recognition attendance system. The system was capable of marking attendance using CCTV footage. This can reduce man labour by 40% and can also improve time management in classrooms.

June/2017 - August/2020

June/2015 - June/2020