SAGUN SALUJA

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SUMMARY

Experienced Software Developer with 5 years of proven success in crafting impactful web solutions at Nagarro, India, played a vital role in developing the MRV Homepage and Global Header Apps for a leading retail client in US and Canada. Also, Plan And Buy Manager Application from scratch for a leading media client in the UK Implemented key features, streamlined codebase with TypeScript, and reduced app navigation time. Proficient in React, GraphQL, TypeScript, and more. Recognized for exemplary performance and commitment to innovation.

EXPERIENCE

Associate Staff Engineer   Noida, India (Remote)
Nagarro   September 2021 - August 2023
- Played a pivotal role in boosting user experience and optimizing navigation efficiency by contributing to development of MRV Homepage and Global Header Application for a prominent retail client in the US.
- Implemented "What's New" functionality, ensuring store associates stay updated with latest information, resulting in a 15% increase in user engagement.
- Utilized TypeScript to enhance codebase maintainability, leading to a 20% reduction in onboarding time for new team members.
- Streamlined app navigation in the Global header, reducing navigation time by 5-10 seconds, resulting in a 50% increase in user satisfaction.
- Engaged in comprehensive code reviews, offering insightful feedback to peers and ensuring alignment with industry best practices and coding standards.

Associate Engineer   Noida, India
Successive Technologies   January 2019 - September 2021
- Led development efforts, from inception to completion, of the Plan And Buy Manager Application for a prominent media client in the UK, focusing on performance optimization and elevating user experience.
- Managed Bryntum Scheduler, ensuring seamless scheduling capabilities and improving operational efficiency.
- Collaborated closely with UI/UX designers to implement design concepts, resulting in a 15% improvement in user satisfaction.
- Collaborated with UI/UX designers to implement design concepts while ensuring optimal performance and user experience.
- Implemented comprehensive unit and integration tests using JEST and RTL, leading to a 25% reduction in bugs and enhancing overall application stability by 90%.
- Created Microservices API using Express.js and GraphQL, improving system scalability and reducing response time by 30%.

SKILLS

Programming Technologies: Javascript, Python, ReactJS, TypeScript, NodeJS, ExpressJS, NextJS
Libraries: Redux, Recoil, Apollo, GraphQL, Mui, TailwindCSS
Wireframing: Draw.io, Figma, Microsoft PowerPoint
Tools: GitHub, Firebase
Scripting Language: HTML5, CSS, SCSS, BootStrap, Styled Components
DataBase: MongoDb

KEY PROJECTS

Ecommerce JK Total washing Solutions Link:
- Developed a comprehensive e-commerce platform for JK Total Washing Solutions leveraging React, Redux, Firebase, and CSS, offering a seamless online shopping experience for customers.

Omnia Food Link
- Developed a responsive website for Omnia Food leveraging HTML/CSS, focusing on clean design and intuitive user interface.

Utilities Hub
- Created Utilities Hub, a web application using React and open-source APIs, providing users with access to various utility services.

EDUCATION

Lambton College, Mississauga, Canada   August 2023 - May 2025
PG Diploma
GPA: 3.33

ABES IT, Ghaziabad, India   July 2015 - July 2019
B. tech

AWARDS

- Rising Star of Q1 2020 for Exemplary performance
- Awarded Hyper Helper Award for exceptional contribution to team
- Achieved consistent recognition for outstanding performance throughout internship, earning an excellence certificate from the Skill Council for Green Jobs.
- Written Blog on Test case using jest and Scalar data types graphQL(Interface, Union)

CERTIFICATIONS

- Certificate of Apollo Local State Management
- React Basics