Uday Devikar

Software Engineer (Frontend)

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Summary

Software engineer with 5 years of experience in designing and developing **scalable web applications**, Specialized in J**avascript, Typescript, React.Js and Next.JS**. Strong Expertise in **Micro-Frontend architecture**, optimizing for SEO, accessibility and proficient in **performance monitoring tools** and dashboard creation and **application error analysis.** Experienced in **Google Cloud** Seeking a Senior Frontend Developer Role to drive innovation and deliver exceptional user experiences.

Experience

Infosys Limited   Pune/India

Associate Consultant   October 2022 - Present

Telstra:-

- Led migration efforts of 15 high traffic web pages from legacy systems to ReactJs microfrontend ensuring smooth transition while preserving critical functionality and user data.
- **integrated livePerson** into micro frontend applications as a part of p2o Decoupling project facilitating seamless real-time communication between customers and support agents, this integration enabled effective livechat interactions, improving customer service responsiveness and satisfaction.
- Designed and deployed advanced **monitoring dashboards** using **New Relic** for comprehensive frontend performance tracking, coupled with custom **synthetic monitoring scripts** in Javascript for automation testing, written custom queries and **created dashboards**, this setup provided real-time insights, early warning alerts and proactive issue resolution, significantly improving application performance visibility.
- Collaborated extensively with business analyst, project manager and development teams to ensure seamless integration, and successful delivery of high quality software products.

MediaAgility Pvt. Ltd.   Pune/India

Software Engineer   August 2020 - October 2022

WNS Opus Chrome extension:-

- Led end to end design and development of **highly scalable and maintainable chrome extension** which reduced business teams manual intervention by 90%
- **Integrated Firebase Realtime Database** to enable real-time data synchronization and ensure reliability in chrome extension significantly improving performance and user experience.
- **Designed and implemented indexedDB schema** to optimize data storage and retrieval in custom-built chrome extension improving data access speed by 30% and enhancing overall performance.
- Collaborated with **CTO-level stakeholders**, effectively communicating and resolving technical queries to align a project with strategic goals.

Caresyntax:-

- **Architect and developed** a react based application from scratch for caresyntax client catering a specific requirement of video upload, KPI management and analytics.
- Implemented and managed **keycloak authentication** and authorization, ensuring secure user access and role management, while also administrating keycloak portal.
- Integrated **google cloud storage** with the application, utilizing **resumable upload** functionality for **uploading large video files** of **1 GB**
- Developed dashboards using **chartJs** library to showcase key performance index of uploaded video providing valuable insights for users to track and analyze video performance

Skills

• Javascript, • TypeScript, • ReactJs, • NodeJs, • NextJs, • ExpressJs, • single-spa (micro frontend), • python, • System Design, • Problem Solving, • Git, • Redux, • Docker, • GraphQL, • New Relic, • Splunk, • Google Cloud, • Firebase

Education

B. Tech (Electrical)   Government College Of Engineering, Jalgaon   June 2015 - June 2019