SANTOSH VIJAPURE

Pune, MH · · vijapuresantosh@gmail.com linkedin.com/in/santoshvijapure · github.com/santoshvijapure · https://santoshvijapure.github.io

WORK EXPERIENCE

Software Engineer E1 - Frontend *Airtel*

Mar 2021 – Present Bangalore, India

- Developed a Customer Experience Management Platform for Airtel Business, dedicated to delivering personalized experiences through Email/Social channels to every customer. The platform efficiently processes around 60,000+ cases daily.
- Involved in a comprehensive revamp of the platform to enhance performance, implement optimizations, strengthen security measures, improve state management, and introduce support for Multi-tenancy and advanced features.
- Collaborating with quality engineers, user research, product management, design, and support teams to ensure high-quality outcomes throughout all stages of app development.
- Contributed to the development of a config-driven, fully dynamic Analytics dashboard builder capable of accommodating various chart types with configurable filters. empowering business owners to configure analytical dashboards effortlessly without requiring extensive technical knowledge.
- Collaborated with a group of 2 interns, facilitating their understanding of the platform on a large scale, guiding them through real-world problems, and providing assistance when needed.
- Currently working on the acquisitions charter of Airtel, managing pages with massive traffic (10lac+ visits on a normal day) offering different Airtel products.

Associate Software Engineer - Frontend Betaflux

Jul 2020 – Feb 2021 Bangalore, India

- Managed a warehousing project, overseeing shipments and logistics for large-scale warehouses. Developed web pages handling substantial data loads without compromising smoothness and performance.
- Mastered and executed comprehensive payment integration, ensuring a seamless and secure financial transaction experience for users.
- Developed marketing webpages with fully optimized SEO using Next.js for an ed-tech startup
- Acquired proficiency in implementing optimization and performance enhancement techniques in React like lazy loading, rerender prevention, useMemo, useCallbacks, etc. which helped achieve a 90%+ score in all lighthouse metrics.

EDUCATION

Pune UniversityBachelor of Engineering - Computer science

May 2020

Pune, India

SKILLS

Languages: Javascript/Typescript, html5, CSS, Python

Frameworks: react.js, next.js, redux/RTK, vue.js

Ui Libraries: tailwindcss, materialui, antd, Chakra UI, Semantic UI

Ui Automation: jest, cypress, selenium

Other Toools: git vcs, markdown, , RESTful APIs, Agile, npm, Chrome Extension Development, LATEX

ACHIEVEMENTS

Explore ML Facilitator | Google Al

Jul 2019 - Feb 2020

• One of the 60 Facilitators in India | Conducted 3 ML Workshops sponsored by Google.

Bangalore, India

Airtel Ace Award | Airtel

Sep 2022

Getting Granular Award | Airtel

Dec 2022