

Akram Surya

Frontend Developer

- Bengaluru
- m.akramsurya@gmail.com
- **** +91 8109781113

SKILLS

Javascript

React.js

Html

Css

Typescript

Node.js

Vue.js

Vite.js

Docker

Nginx

Frontend Tooling (Webpack/Rollup.js/Esbuild/SWC)

Git

INTERESTS

Reading books

AWARDS

Pivot Polaris Award

Zopsmart

1st Runner Up

GlobalLogic 30 Hacks Hackathon 2019

OBJECTIVE

Aiming to leverage my vast professional experience and educational background in software development to drive innovation and growth. With a strong foundation in JavaScript, React.js, and Node.js, I seek a challenging role where I can further enhance these skills and contribute to the team.

WORK EXPERIENCE

Navi Technologies

UI-II Engineer

Successfully developed and launched the Navi Lending Cloud, a B2B platform for co-lending business, from the ground up utilizing React.js, Next.js, React query, React hooks form, Vite.js, GitHub actions, Playwright, and Nginx. Additionally designed an internal user management portal and several tools to automate development workflows.

Zopsmart (Raramuri)

(Dec 2020 - Aug 2022)

(Aug 2022 - Present)

Senior Software Development Engineer

Played a significant role in the frontend development of Kroger's Cart and CMS portal. Utilized React, Redux, Semantic UI, Express.js, and MongoDB to achieve project goals. Kroger is the foremost grocery retailer in the United States.

Kuliza Technologies

(May 2020 - Dec 2020)

Senior Software Engineer

Assisted the team in migrating from JSP pages to modern web pages using HTML, SCSS, React.js, Rollup.js, Storybook, and Antd for ManagedMethods, a provider of cyber safety signals and data security risk identification for district Google Workspace and Microsoft 365 accounts.

Expian Technologies Pvt Ltd.

(May 2019 - Mar 2020)

Senior Software Engineer

Developed several internal frontend portals for Enchanting Travels, a leading tailor-made luxury travel service provider, using HTML, SCSS, Vue.js, Node.js, and React.js.

GlobalLogic

(May 2018 - May 2019)

Software Engineer

Built the Marketing Automation portal pages for Marketo, a leading provider of marketing automation software, using HTML, CSS, Javascript, Node.js, React.js, Redux, Redux-Thunk, Immutable.js, Webpack, and Socket.jo.

Accenture

(Mar 2016 - May 2018)

Associate Software Engineer

Worked on spring boot microservices and built user-friendly client-side interfaces for CoveredCA Insurance portal using HTML, CSS, Javascript, Flux, and React.js. Covered California is the health insurance marketplace in the U.S. state of California established under the federal Patient Protection and Affordable Care Act.

EDUCATION

Shri Shankaracharya Group Of Institutions Bhilai

(Jul 2011 - Jul 2015)

67%

B.E. in Computer Science & Engineering

S. S. Kalibadi Higher Secondary School

(Jul 2010 - Jun 2011)

Higher Secondary School Certificate Examination

83%