

# Mohd Suhail

SOFTWARE ENGINEER · FULL STACK · FRONTEND HEAVY

☎ (+91) 70177-91874 | ✉ eithansuhail@gmail.com | 📷 insuhail1 | 📺 insuhail1

## Summary

Software Engineer with over 5 years of expertise in frontend development, leading cross-functional teams, and delivering high-performance solutions using JavaScript Frameworks. A dedicated advocate for code quality, mentorship, and continuous learning, with a passion for devising innovative problem-solving methods. Eager to embrace new technologies and tools for staying at the forefront of industry advancements.

## Experience

### Better

Gurgaon

SOFTWARE ENGINEER

Nov. 2022 - Present

- **Led the migration** of a React-based site to a static site architecture, seamlessly integrating a headless CMS, which resulted in a **40% faster page load time** and improved **performance, scalability, and content management efficiency**.
- Developed seamless **multi-page workflows** for mortgage and insurance applications using cutting-edge technologies like **Next.js, Tailwind-CSS** leading to remarkable 10% increase(avg) in multi-tenant user interaction.
- Improved issue detection and application availability by implementing comprehensive **monitoring and alerting** systems using **Fullstory and Observe**, ensuring prompt identification and resolution of critical issues.
- Ensured high-quality software releases and minimized post-release defects by conducting thorough testing using **Jest, Cypress, and React Testing Library**, enhancing overall application stability.
- **Managed daily responsibilities** including crafting **REST APIs**, triaging and resolving incidents as the primary 'goalie,' and collaborating with Product and Sales teams to optimize **user interaction and SEO** across webpages.

### Koinearth

Bangalore

SOFTWARE ENGINEER

Sep. 2020 - Oct. 2022

- Championed the implementation of a global search feature in ngageN, enhancing the search functionality for NFTs, Creators, and more.
- Drove the development of high-performance web applications and contributed to building features from scratch for the **B2B blockchain-based** product marketsN, using **React.js, Redux, GraphQL, and Next.js**, with a focus on delivering an exceptional user experience
- Engineered a highly efficient **Infinite Virtualized Table** component with advanced sorting capabilities, enhancing user experience and application performance.
- Led a dynamic team of front-end developers, driving collaboration and delivering scalable, high-performance applications that meet business needs.
- Enhanced code quality and reusability by rigorously applying Airbnb JavaScript best practices during code reviews, resulting in more maintainable and efficient codebases.
- Developed and implemented email templates for orders, invoices, and shipments using lit-HTML and Puppeteer, improving automation and consistency in communication.

### Zapplabs

Bangalore

MERN STACK DEVELOPER

Nov. 2019 - Sep. 2020

- Constructed reusable UI components using **Material-UI**, ensuring robust cross-browser compatibility and consistent user experiences across different platforms.
- Initiated and actively engaged in knowledge-sharing sessions, fostering a culture of continuous learning and professional development within the team.
- Successfully delivered tailored solutions through effective **collaboration with diverse clients** on various projects, ensuring alignment with client requirements and objectives.
- Developed a comprehensive web application featuring a ReactJS frontend and a Node.js/Express.js backend, leveraging **MongoDB** and **MySQL** databases to deliver scalable and efficient solutions.

## Skills

<b>Frameworks</b>	Next.js, React.js, Redux, Jest, Tailwind CSS, React Testing Library, Storybook
<b>Programming Languages</b>	JavaScript, TypeScript (ES6+), Node.js, HTML/CSS
<b>Tools &amp; Technologies</b>	Jira, VSCode, Docker, GraphQL, Webpack, Confluence, Git
<b>Monitoring</b>	FullStory, Observe
<b>Performance Testing</b>	Unit Testing, Integration Testing

## Education

### Aligarh Muslim University (AMU)

Aligarh

MASTER OF COMPUTER APPLICATIONS (MCA)

Aug. 2017 - Jun. 2020

- CGPA 8.2