

# Hashir Sheikh

Computer Science and Engineering

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🐙 GitHub Profile

🌐 LinkedIn Profile

Software Engineer with 4+ years of experience in full-stack development and leading engineering teams, specializing in React.js, Kubernetes, and Docker.

## EXPERIENCE

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### •Software Development Engineer- Coredge.io

Dec 2022 - Present

Project - Orbiter

Remote

Contributed to a cloud computing platform featuring advanced frontend development, seamless integration with Kubernetes (K8s), bare-metal infrastructure, and Docker, enhancing user management and streamlining interactions, enhancing user engagement by 30%.

- Spearheaded Kubernetes module development, designing dynamic forms that delivered real-time feedback, improving data accuracy by 25%. This significantly enhanced visualization with Chart.js and facilitated data-driven decision-making by delivering clear, accessible insights integration for deeper analysis.
- Implemented monorepo and micro-frontend architecture, reducing codebase complexity and increasing developer efficiency by 40%.
- Led and managed a team of three engineers, coordinating tasks, providing mentorship, and ensuring project timelines were met.
- Utilized Kubernetes and Docker to streamline deployment pipelines, reducing deployment times by 50%.
- Optimized performance with Webpack (tree-shaking, code splitting) and lazy loading, along with React hooks, achieving a 60% reduction in load times and improving user satisfaction.
- Designed an ACL routing engine, simplifying configurations by 35% and enhancing system scalability and security.

### •Senior Software Engineer - Persistent System Limited

Nov 2020 - Nov 2022

Project - Vivint DOMO

Nagpur

Developed and Maintained an incentive calculation frontend system, leveraging sales and revenue data to determine user incentives accurately.

- Implemented role-based access control and secure authentication for protected components, significantly enhancing user data security and ensuring the integrity of the application's functionality
- Developed Full-stack applications across various platforms using latest industry-adopted technologies and frameworks.
- Work closely with development team to determine problems, testing methods, and best practices.
- Designed and developed the latest user-facing features using React.js, creating reusable components and front-end libraries to streamline future development and reduce development time by 20%.
- Reviewed application requirements and interface designs to ensure compatibility with existing applications.
- Developed Frontend for CommunityPages, a social media platform where users could earn cryptocurrency for participating on the platform.

### •Associate Software Engineer - Intern - ZS Associates

Jan 2020 - July 2020

Project - Incentive Manager

Pune

- Building stable and scalable Components using React.
- Understanding Business Logic of Application to developed to better develop various views.
- Understanding of Agile workflow to better develop application within given time-frame.

## SKILLS AND INTERESTS

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**Skills:** ReactJS, Redux, React Query, Nodejs, Git, Github, NextJs, Kubernetes, Docker

**Languages:** TypeScript, Javascript, HTML5, CSS3, C++

## EDUCATION

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### •Bachelor of Technology in Computer Science and Engineering

2016-20

Shri Ramdeobaba College of Engineering and Management, Nagpur

CGPA: 8.48