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SUMMARY

Senior Software Engineer with 10+ years of experience building large-scale enterprise web applications using Angular, TypeScript, JavaScript and Node.js. Experienced leading frontend architecture, delivering end-to-end features, designing reusable UI components, collaborating with cross-functional teams, and mentoring engineers. Strong background in performance optimization, accessibility, REST APIs, scalable application design, and modern CI/CD practices. Looking to contribute as a Staff Frontend Engineer by driving technical direction, engineering excellence, and high-performance user experiences.

SKILLS

Node.js, Express.js
Angular, TypeScript, JavaScript
Microservices, Distributed System Development, Web services, Micro Frontend Architecture
CI/CD, Test Driven Development, Root Cause Analysis
GCP, Azure
Kafka, GitLab, Jira, Slack
Docker, Containers, Jenkins, Pip
MongoDB, Postgres SQL, Relational Databases, Data Modeling
HTML5, CSS3, SCSS, MUI, Material-UI
Software design, Complexity analysis, Development, Debugging
Cloud infrastructure, Data security, Cloud security
Responsive Design, UI Engineering Best Practices, Performance, Accessibility, UX Theory
Linux, Shell Scripting, Automation
Collaboration, Team Player, Self-Motivated, Quick Learner
Verbal and written communication

Saleem Ulla Khan

Senior Software Engineer



EXPERIENCE

Senior Software Engineer

Mimecast

07/2024 - Present

- Contributing to a next-generation email security platform spanning multiple products, built with Angular micro frontends in an Nx monorepo.
- Owned features from UI components and state management through API consumption, error handling, and contract alignment with backend teams.
- Improved shared UI libraries and build tooling, contributing to platform quality and cross-team delivery.
- Delivered end-to-end features across frontend and backend, implementing intuitive user flows, forms, and data tables on the client side.
- Collaborated closely on API design, request/response models, and service behavior to ensure reliable data security integration.
- Improved shared UI libraries and build tooling, contributing to platform quality, consistency, and cross-team feature delivery.

Senior Software Engineer

Epsilon

09/2021 - 07/2024

- Led the migration of existing enterprise applications to a new internal framework, ensuring a seamless transition, minimal disruption, and improved system performance.
- Integrated Changelog tracking with Kafka and Elasticsearch, enhancing client module functionalities and enabling efficient, real-time data processing.
- Participated actively in architectural discussions and complexity analysis decisions, contributing key insights and software design best practices for scalable services.

Software Developer Sr

Ceridian, d/b/a Dayforce

03/2020 - 09/2021

- Designed and built an entire leave application software suite using Angular, Node.js, Express.js, and MongoDB.
- Managed the end-to-end leave application cycle, handling logic from initial request submission and workflow tracking to final approval.
- Played a key role in major system design discussions, enhancing the application's architecture, usability, security, and overall user experience.

LANGUAGES

English
Kannada
Urdu
Hindi

EDUCATION

Information Science and Engineering

UVCE, Bangalore(BU)

09/2011 - 09/2015

Bachelor of Engineering (BE)

Technical Engineer

Appveen., d/b/a Datanimbus

02/2018 - 03/2020

- Developed frontend components and implemented business logic using Angular, Node.js, Express.js, and MongoDB.
- Implemented structured Angular routing, client-side state management, and backend data flow logic.
- Conducted technical code reviews to maintain code quality, maintainability, and alignment with engineering standards.

UI Developer

Vxceed Software Solutions

02/2016 - 02/2018

- Collaborated with senior developers to design, structure, and modify HTML, CSS, and JavaScript for web pages.
- Implemented interactive features and UI functionality with JavaScript, including client-side form validation and dynamic content rendering.