Sujeith Gopinath - Immediate Joiner

Full-Stack JavaScript Engineer at Elevait (Germany)

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With over **9 years of startup experience** as a self-taught developer, I have skillfully navigated my career from **frontend to full stack JavaScript development** . I was able to build robust applications for both **B2B and B2C startups** contributing to scaling products, customer satisfaction, and driving business growth.

Ich lerne derzeit Deutsch auf dem Niveau A2 an der Volkshochschule.

Work Experience

Full-Stack JavaScript Developer - Elevait [AI for Doc]

Dresden, Germany (OCT.2023 – Present)

Tech: Angular, NestJS, NGRX, TypeScript, MongoDB, Tailwind, NX, Cypress, Docker

Successfully transitioned from the role of Senior Frontend Developer to Full Stack JavaScript Developer, demonstrating adaptability.

- Code Base Familiarization: Dedicated initial phase to thoroughly understand the application's code base, ensuring a solid foundation for future development and maintenance tasks.

- Technical Proficiency:: Gained proficiency in a diverse tech stack including Angular, NestJS, and MongoDB, among others, allowing for a comprehensive approach to full-stack development.

REFERENCE: Sergej (https://www.linkedin.com/in/sergej-t-4600b71a4)

Sr. Frontend Engineer - Coboworx [Robotics for SMEs]

Dresden, Germany (AUG.2022 – SEPT.2023)

Tech: React + Redux Toolkit, TypeScript, Tailwind, Cypress

I was responsible for managing the control system interface for robotics, I have been tasked with the following responsibilities:

- 40+ Quality Customers: Generated over 40 leads by successfully enabling users to create and run custom robot motions using blockly service, improving user engagement and the application's reach.

- Enhanced Control Unit Screen: Implemented efficient robot control input screen to control robot motion. This improved the customer experience, reduction in CPU load, leading to higher productivity for the company

- Managed External Frontend Team: Seamless collaboration with external teams, ensuring alignment on project goals and deliverables.

- Design System with Micro Frontend: Implemented micro frontend design system with storybook to seamlessly integrate base components across multiple platforms, resulting in efficient development processes.

- Created Component Wrapper Service: Developed a versatile component wrapper service that enables the creation of customizable components

- Performance Improvement: Reduced the application's load time from 5 seconds to 1.7 seconds thus improved user experience.

- Test cases: Ensured code quality by meticulously writing comprehensive Cypress test cases for both component and integration testing.

SKILLS

Frontend Framework

Angular | NextJS | React | NGRX

Redux (Redux Toolkit) | Zustand

Languages / FED Tools

JavaScript | TypeScript

Testing using Jest, Cypress, RTL

Performance (TTI, FDI, LCP)

Tailwind / Styled Components

Responsive development

HTML5 / CSS3 /SCSS

Storybook / MUI / Bootstrap

Semantics & Accessibility

Build Tools/CI/CD/Containerization

Vite / Webpack

Docker/Kubernetes

Backend/Framework (Learning...)

Node.js / Express / Nestjs

MongoDB/GraphDB

EDUCATION

Bachelors Engineering: Mahatma Gandhi University (08/2008 – 04/2012)

Major in Electronics of Communication

Sr. Frontend Engineer - (Loadshare Network and Full-Time Freelancer)

Stack: React + Redux + Hooks, Webpack, TypeScript

Bangalore, India (APRIL.2018 – JUL.2022)

Managed the whole frontend logistics application, closely worked with designers, cross-team to understand and implement features

- Application Stability: Architected the platform from a legacy codebase to a Node + React + Redux SPA using TS, webpack, and test cases.
- Scalability & Performance: Implemented abstraction layer for APIs, Presentational, container components and Improved loading time.
- Deliverables: Successfully Delivered a fully functional logistics app with 13 features (audit s/m, cash on delivery, item tracking, etc)
- Wall (Singapore): Built Web3 discovery platform that gained significant traction with 20k customers
- SkilloVilla (India): Developed an Ed-tech platform similar to Udemy, leading the company to secure $300K in seed funding in 3 months
- WeOne (Norway): Built a CRUD mobility platform and portal for a stealth startup featuring modules such as car uploads, organization.

Frontend Developer - Swiggy [Food Delivery Platform]

Stack: React + Redux, Webpack, Mobile hybrid, Node

Bangalore, India (MAY.2016 – MARCH.2018)

Managed the entire vendor application of Swiggy, also helped in scaling the application from 3000 to 25000 daily users

- Vendor Application: Built vendor app containing order taking, menu catalogue, discount features, multi-step signup flow, push notification
- Middleware Service: Built new APIs using Node with express by integrating with microservices services
- Diagnostic service: Introduced web worker for order polling, self-diagnostic & notification system for vendors to catch issues improving CX by 30%
- PWA Using PRPL: Successfully Developed Vendor PWA utilising PRPL pattern, ServiceWorker, IntersectionObserver and Push API
- Android Webview: Features served as android hybrid view

Jr. UI Developer - Pipemonk [Acquired by FreshDesk]

Stack: Angular 1, JavaScript, Bootstrap

Bangalore, India (FEB.2015 – APRIL.2016)

Pipemonk was a cloud-based data integration platform that specialized in automating data flow between various cloud applications.

- Cloud App: Built app with Angular 1, A/B testing + cross-device
- User Analytics: Implemented application with firebase for user analytics