ANGESH CHETTIAR

Principal Frontend Lead Mumbai, India

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Website

SUMMARY

Principal Frontend Lead | 11+ Years | JavaScript, TypeScript, React

A proven engineering leader with experience in building robust, scalable frontend systems and driving product success across fintech, healthtech, and digital platforms. As a Principal Frontend Engineer, I have led cross-functional teams at Freecharge (AXIS Bank), Tata Digital, and now Unico Connect, delivering high-impact solutions using React, TypeScript, JavaScript, Node.js, and modern frameworks like Next.js.

SKILLS

Programming Languages: JavaScript, TypeScript, HTML (HTML5), CSS (CSS3)

Framework & Libraries: React, Redux, Webpack, Parcel, Vite, NextJS, NodeJS, Material

UI, Bootstrap, Tailwind, Styled-Components, CSS in JS

Tools, Platforms, Others: Git, AWS, Jenkins, Unit Testing, Micro-frontend, GraphQL, CI/CD,

Microservice, Agile

EMPLOYMENT HISTORY

Principal Lead at Unico Connect, Mumbai

February 2025 — Current

- **Led** a high-performing development team of **12 developers** using TypeScript, JavaScript, React, and Node to deliver scalable, maintainable applications that met client specifications and deadlines.
- Managed 7 cross-functional projects by leveraging JavaScript frameworks like Next.js, React and tools like
 Vite for architecture planning, resource allocation, and timeline estimation to ensure on-time delivery and
 alignment with business goals.
- **Revamped** the whole project **implementing design system** and custom components and delivered it to client's satisfaction within record time.
- Restructured development workflows by applying industry-standard best practices and coding guidelines such as Component-Driven Development (CDD) and Test-Driven Development (TDD) to improve code quality, maintainability, and team collaboration.
- Designed and implemented **custom Vite boilerplates** tailored to unique projects and requirements to streamline build processes, reduce setup time, and enhance development efficiency.

Senior Software Engineer at Fluent Health, Mumbai

June 2024 — February 2025

- Implemented FHIR standards and GraphQL in healthcare applications using TypeScript, React and Next.js
 to ensure interoperability, data consistency, and modern API integration, also incorporated RBAC (Role
 Based Access Control) from scratch.
- Developed **reusable UI components** and **led** a team of **5 developers** with a focus on analytics features and maintaining architectural integrity to enhance code reusability, performance, and project scalability.

- Championed efficient development practices by creating reusable UI components for banking products such as account creation, loans, and mutual funds to enhance user experience and reduce front-end redundancy.
- Implemented State Machine Architecture which eliminated the need to develop separate applications for multiple workflows, which reduced the development time and efforts exponentially resulting in faster delivery and feature deployment.
- Conducted comprehensive requirement analysis and led a team of 4 developers through task delegation and code reviews to ensure timely delivery, code quality, and alignment with business goals.
- Utilized tools like **Webpack**, **Parcel**, **Vite**, **and Next.js** to build custom boilerplates and streamline front-end development workflows resulting in improved efficiency and reduced setup time.
- Developed backend functionality and APIs using NodeJS to support front-end features and enable seamless data interaction.

Frontend Lead at Tata Digital, Mumbai

November 2019 — February 2020

- Crafted user-friendly and scalable web applications by prioritizing efficiency and brand consistency through the use of reusable components to enhance maintainability and ensure a cohesive user experience across platforms.
- Employed agile project management practices including requirement analysis, team leadership, task delegation, and code review to drive project success and maintain high development standards.

Senior Software Analyst at Accenture, Mumbai

March 2018 — November 2019

- Translated UI/UX designs into functional web applications by architecting scalable projects and mentoring teams on JavaScript best practices to ensure high-performance, maintainable codebases.
- Excelled in client communication and requirement gathering to align development efforts with business goals resulting in efficient, performance-driven solutions..

Software Engineer at Xoriant Solutions Pvt Ltd, Mumbai

November 2015 — November 2016

• Engaged in web design and development by implementing unit testing practices to ensure code functionality, reliability, and maintainability.

Software Engineer at TCS, Chennai

July 2013 — October 2015

• Designed, developed, and deployed web applications while managing servers using manual configurations and custom scripts to ensure reliable deployment and infrastructure stability.

EDUCATION

B.Sc. (Information Technology), SIES College, MUMBAI	2012 — 2013
Class XII, ICLES' Jhunjhunwala, VASHI, MUMBAI	2008 — 2009
Class X, General Education Academy, CHEMBUR, MUMBAI	2006 — 2007