# **ANGESH CHETTIAR**

Principal Frontend Lead Mumbai, India

<u>angeshpc91@gmail.com</u>

+918080381770

in <u>LinkedIn</u>

**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've led cross-functional teams at Freecharge (AXIS Bank), Tata Digital, and now Unico Connect, delivering high-impact solutions using React, TypeScript, 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 JavaScript, React, Node, and CSS3 to deliver scalable, maintainable applications that met client specifications and deadlines.
- Managed 7 cross-functional projects by leveraging frameworks like Next.js 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 React and Next.js to ensure interoperability, data consistency, and modern API integration.
- 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 small development team 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