

Aravindhan Jegajeevanram

Frontend Engineering Leader | 12+ Years in Scalable Fintech & SaaS Solutions | React & Performance Optimisation Expert

Built secure, high-performance apps for high-traffic platforms, achieving up to **42% faster load times** through strategic React migrations. **Committed to code quality, team growth, and sustainable engineering practices.**

webdev@aravindhan.me

+91 9176261445

Chennai, India

aravindhan.me

linkedin.com/in/aravindhan-j

github.com/thearavind

WORK EXPERIENCE

Lead Software Engineer - Frontend Freshworks Inc

06/2024 - Present

Chennai, India

Cloud-based customer engagement and IT service management solutions

Key Responsibilities & Achievements

- **Spearheaded** adoption of **spec-driven development** using **Cursor**, increasing team productivity by **15%** and improving code quality.
- **Drove** the design and full-stack implementation of a **new MSP (Managed Service Provider) portal product**, leading to the **establishment of a new high-value customer vertical** for the organization.

Software Development Engineer III Upstox (RKSVM Securities India Private Limited)

10/2022 - 06/2024

Bengaluru, India

A tech-driven, low-cost brokerage firm in India.

Key Responsibilities & Achievements

- **Strengthened** application security posture by implementing robust security headers and Content Security Policies (**CSP**) to mitigate common web threats.
- **Improved** application performance (**TBT**) by **15%** through strategic implementation of **code splitting** and **lazy loading**.
- **Mentored** team (3 members) on code reviews and best practices, fostering continuous learning.
- Participated in hiring, conducting 100+ technical interviews.

Lead Software Analyst Agilysys Technologies India Pvt Ltd

01/2018 - 10/2022

Chennai, India

A global leader in hospitality technology solutions

Key Responsibilities & Achievements

- Migrated an application from **AngularJS(1.X)** to **React** resulting in **42% faster app load time** and increased code maintainability and reusability.
- Accomplished replacement of JSPM with **webpack**, which resulted in 55% lesser build time and enhanced the developer experience.
- Fixed 10+ **CSRF** and **XSS** related security vulnerabilities in the code base and documented the best practices.
- Drove the adoption of **TypeScript** across the team, enhancing code quality and reducing runtime errors by 12%.

Frontend Developer

Frontend Developer - Velo Labs (DBA Lattis)

01/2016 - 01/2018

Chennai, India

WEB DEVELOPER

Semyung India Pvt Ltd

06/2013 - 01/2016

Chennai, India

TECHNICAL SKILLS

Language

JavaScript(ES6+), TypeScript, Java, HTML5, CSS3

Frameworks/Libraries

React, Redux, Node JS, Express, EmberJS, AngularJS, Jest, React Testing Library, Material-UI, Webpack, Vite

ARTICLES/BLOGS

A TODO app using grpc-web and Vue.js

A gentle introduction to gRPC and grpc-web

<https://medium.com/@aravindhanjay/a-todo-app-using-grpc-web-and-vue-js-4e0c18461a3e>

SIDE PROJECTS

go-tinyURL

A simple but powerful app to shorten URL's - Technologies Used: Go, VueJS, Go-Gin, Webpack, Heroku

- <http://go-tiny.herokuapp.com/>

go-mapbox

Mapbox API wrappers for Golang

CERTIFICATES

IBM RAG and Agentic AI (08/2025 - 10/2025)

Scrum: Advanced (03/2022 - 04/2022)

EDUCATION

Master of Science, Cyber Forensics and Information Security Madras University

03/2020 - 07/2022

Bachelor of Engineering, Electronics and Communication Sri Venkateswara Institute of Science and Technology

07/2008 - 04/2012