



Senthilkumar SP

Technical Architect | Full-Stack Developer | Individual Contributor

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📍 Bangalore, India

KNOWLEDGE PURVIEW

📖 Front-End UI Development

Skilled in creating responsive, user-centric interfaces SPA, using modern JavaScript frameworks like ReactJS, NextJS, NodeJS

★ Project Management

Experienced in leading full project life cycles, managing cross-functional teams, and ensuring timely, high-quality deliverables

💡 Resource Optimization

Proficient in Agile practices, enabling rapid adaptation to changing requirements through iterative design and continuous feedback.

♥ Agile Methodology

Expert in streamlining workflows and enhancing productivity by leveraging tools and techniques to eliminate bottlenecks and boost performance.

SKILLS

HTML5 · CSS3 · Bootstrap · Tailwind ·

Javascript[ES6] · TypeScript · Cypress ·

ReactJS · NextJS · NodeJS · ExpressJs ·

AWS · Docker · Kubernetes ·

CI/CD Pipeline

PRECEDING ASSIGNMENTS

Technical Architect at HCL Technologies (Aug 2021 – Till Date)

Senior front-end Engineer at JP Morgan Chase Client (Apr 2018 – June 2021)

Senior Front End Engineer at Epsilon (Nov 2015 – Apr 2018)

USSG Client (Contract) EMIDS, (Apr 2015 to Nov 2015).

E-Centric Client (Contract) Mphasis, (Oct 2014 to April 2015).

SUMMARY

A highly motivated and results-oriented full-stack developer with 9+ years of experience in designing, developing, and deploying dynamic web applications. Skilled in front-end development using **JavaScript, ReactJS, AngularJS, NextJS**, and **NodeJS** on the back end. Proficient in deploying solutions on **AWS** using **EC2**,

Experienced in modern methodologies like **Micro Frontends** and **Agile**, with a proven ability to deliver high-quality, scalable **single-page applications (SPAs)**. Strong focus on customer-centric solutions, consistently exceeding client expectations.

EXPERIENCE

Full Stack Developer/ Individual Contributor

08/2022 - Present

HCL Technologies

Bangalore, India

- **Led the development and integration of Micro Front-End (MFE) shell and remote applications** to enhance Cisco's Security Services framework, enabling modular, scalable, and maintainable UI components using **ReactJS, Redux, and NodeJS**.
- **Implemented AWS cloud solutions and Docker/Kubernetes orchestration** to deploy scalable and containerized applications, ensuring efficient resource management and seamless delivery.
- **Built and optimized end-to-end CI/CD pipelines using GitHub Actions**, automating testing and deployment processes to streamline development cycles and reduce time to market.
- **Enhanced the user experience by integrating secure, scalable REST APIs with NodeJS and ExpressJS**, and deployed features that boosted performance and security for Cisco GLADOS and Security Services Exchange.
- **Collaborated in framework enhancements for Cisco's proprietary systems**, leveraging **JavaScript, ReactJS, and AWS services (EC2, RDS)** to implement robust authorization features and support modular front-end enhancements.

Full Stack Developer/ Individual Contributor

08/2021 - 08/2022

HCL Technologies

Bangalore, India

- **Contributed extensively to the NOKIA NOM project**, owning the technical aspects and delivering robust front-end applications under tight deadlines.
- **Collaborated with cross-functional teams within NOKIA-NOM**, driving feature enhancements and delivering rich user interfaces to meet business requirements efficiently.
- **Managed the end-to-end technical delivery** by providing enhancements, maintenance, and support for the NOKIA-NOM application, ensuring quality and performance benchmarks.
- **Received a Spot Award for quickly ramping up on project requirements** and delivering solutions swiftly, understanding complex business needs and technology landscapes.
- **Utilized JavaScript, ReactJS, NodeJS**, and other technologies for generating efficient APIs, while leveraging **Docker, Kubernetes**, and **Gerriit** for deployment, ensuring smooth CI/CD pipelines.

Senior Front End Web Developer

04/2018 - 06/2021

J.P. Morgan & Co.

Bangalore, India

- Developed and maintained the Chase Commercial Banking dashboard and Investment Banking applications, leveraging ES6 JavaScript, RactiveJS, NodeJS, and EmberJS to create dynamic and responsive user interfaces that enhance user experience and functionality.
- Actively contributed to the implementation of JP Morgan's internal framework, BlueJS, while ensuring compliance with ADA standards

EDUCATION

Master's Degree in Master Of Computer Application

06/2007 - 04/2010

Dr. SNS Raja Lakshmi College of Arts& College

Coimbatore, Tamil Nadu.