




Lokeswari Madhusudhana

CONTACT

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PROFILE SUMMARY

About me

I'm a passionate and detail-oriented Front-End Developer with over 6.5 years of experience, currently based in Berlin. I specialize in building clean, modern, and accessible web applications using Vue.js, Vuetify, TypeScript, React.js and modern front-end ecosystems.

What makes me unique is my combination of technical precision and user-centric thinking. I enjoy transforming complex requirements into intuitive user interfaces that truly serve their purpose. I also bring a strong background in cross-functional collaboration, having worked closely with product owners, designers, and QA teams in agile environments.

Beyond technical skills, I value reliability, continuous learning, and contributing to meaningful digital products especially in health tech and financial domains.

Link <https://lokeswari-portfolio.web.app/>

SKILLS

Technical Skills

Frontend: JavaScript, Typescript, React.js, Redux, Vue 3, Vuex, Vuetify 3, Vite, HTML5, CSS3, SCSS, Bootstrap, Web Components, lit-html, webpack

Backend: Node.js, REST APIs, Java, C#

Testing: Jest, Cypress, Mocha, Chai, Sinon

DevOps & Tools: GitLab CI/CD, Docker, Jenkins, Azure DevOps, Bash, Kubernetes

Project Management: Jira, Confluence

Design & Prototyping: Figma, Miro

WORK EXPERIENCE

neotiv GmbH Berlin, Germany

Senior Web Developer

03/04/2023 – Current

- Led and executed a strategic migration from Vue 2 to Vue 3 with Vuetify 3, significantly improving performance and maintainability of core applications.
- Rebuilt the frontend pipeline with Vite, drastically reducing build times from 22.292s (Vue-CLI) to 12.14s (Vite), contributing to a more scalable and efficient development workflow.
- Drove the delivery of strategic features, enhancing accessibility and maximizing product impact through the implementation of robust solutions that elevated user experience.
- Collaborated seamlessly across backend and design teams for efficient API integration and comprehensive feature delivery.
- Strengthened test coverage and maintained a modular component architecture, promoting clean, efficient code and reusability.

HCL Technologies Germany Berlin, Germany

Senior Software Engineer

01/06/2021 – 31/03/2023

- Developed critical back-office loan processing tools for ING's Lendico project, used by underwriters for risk assessment and loan approvals, demonstrating ability to shape and evolve large-scale software projects.
- Architected and maintained Vue.js-based Micro Frontends, enhancing modularity and scalability of the application.
- Integrated backend services via a Node.js API gateway, ensuring robust API communication and supporting client applications.

- Strengthened unit and integration testing using Jest and Cypress, ensuring high code quality and stability.
- Followed frontend security best practices and actively participated in architecture discussions, contributing to pragmatic solutions.

HCL Technologies Bangalore, India

Software Engineer

01/05/2019 – 30/05/2021

- Promoted to Chapter Lead for leadership and performance in a company-wide hackathon, demonstrating initiative and team collaboration.
- Built responsive UI using Backbone.js, jQuery, and Bootstrap, ensuring cross-browser compatibility.
- Mentored developers fostering a collaborative team environment.
- I was responsible all major enhancements and accountable for the quality delivery on time.
- Participation, advice and support of customers during the creation of designs in cooperation with the UX team

HCL Technologies Bangalore, India

Software Engineer

06/08/2018 – 04/2019

- Worked on all phases of software development life cycle process including analyzing user requirements, designing, coding, deploying and testing.
- Worked on Brokerage Advisory modules and developed responsive web page for client regarding securities using React JS and Redux
- Experience with JavaScript, CSS, HTML5 and did client side validations
- Responsible for resolving defects during critical delivery in the project

EDUCATION AND TRAINING

01/08/2014 – 17/05/2018 Andhra Pradesh, India

Bachelor Of Technology (Electronics and Communication Engineering) Sreenivas Institute of Technology and Management Studies

Address Chittoor, Andhra Pradesh, India | **Website** <http://www.sitams.org/>

HONOURS AND AWARDS

13/04/2021 HCL Technologies

Live Wire Award

For critical project delivery and exceptional performance.

HCL Technologies

Promoted to Chapter Lead

Recognized for consistent leadership and technical initiative.

LANGUAGE SKILLS

MOTHER TONGUE(S): Telugu

OTHER LANGUAGE(S): English | German

CONFERENCES AND SEMINARS

Vue.js Amsterdam Conference 2024 - Attendee