

DAISY SHARMA

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Professional Summary

Experienced Frontend Developer with 3.5 years of experience in Angular, TypeScript, JavaScript, and Node.js, specializing in building scalable, high-performance web applications. Led UI revamps and microfrontend integrations, adapted at Agile methodologies, collaborating with cross-functional teams to meet business goals and optimize user experiences.

Work History

Software Engineer 2

Feb 2024 - Oct 2024

Cisco

Bengaluru, India

- Developed and optimized the SD-WAN SSP Portal, an advanced orchestration platform streamlining SD-WAN overlay management.
- Designed and implemented the Catalog Feature, enabling seamless upload, edit, delete, and metadata management, reducing backend manual efforts by categorizing large datasets for easier analysis and accessibility
- Led the migration of critical platform modules (Admin User Management, Notifications, and Cloud Stacks) from legacy UI to a modern, pixel-perfect interface, ensuring improved usability and design consistency
- Executed a full-scale UI transformation following Magnetic Design Guidelines, solving complex front-end challenges such as nested navigation restructuring, and visual hierarchy improvements. Designed data visualization tools such as pie charts and graphs to display CPU utilization and memory consumption over different timeframes

Specialist Programmer

Aug 2021 - Feb 2024

Infosys

Pune, India

- Developed and managed modules for 45+ clients in a multi-tenant environment, utilizing Angular, TypeScript, JavaScript, Node.js, RxJS, NgRx, Tailwind CSS, and Angular Material, ensuring scalability and reusability
- Revamped the UI for Admin User Management and Notification Preferences, optimizing loading speed and implementing WCAG-compliant accessibility enhancements to improve inclusivity
- Led the development of the Notifications Admin module for Infosys Wingspan, reducing manual effort by 50% through automation and seamless REST API integration
- Built and integrated UI screens based on wireframes within a microfrontend architecture using Module Federation (Webpack), ensuring consistency and smooth navigation
- Developed and optimized key features for the Wingspan Coaching App, including My Notes, Discussions, and Program Landing Page, enhancing user engagement and experience
- Ensured 95% defect-free delivery by actively contributing to code reviews, testing, and debugging, leveraging Jasmine, Karma (unit testing), and Protractor (E2E testing)
- Received positive feedback from stakeholders for delivering visually appealing, user-friendly interfaces across multiple Wingspan project modules working in Agile-driven environment.

Skills

- Frontend: Angular, TypeScript, HTML, CSS, Tailwind CSS, JavaScript, Bootstrap, Angular Material, RxJS, NgRx, ReactJS
- Backend & DB: NodeJS, ExpressJS, MongoDB
- Other: Git, Jira, Jenkins, Postman, RESTful APIs, Confluence, , Webpack
- Testing: Jasmine, Karma, Protractor

Education

Bachelors: Computer Science Engineering

Rajasthan Technical University

GPA: 9.38

Jul 2021

India