

KAJAL KUMARI

SENIOR SOFTWARE ENGINEER

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SUMMARY

Senior Software Engineer with **5+ years experience building scalable enterprise Single Page Applications using Angular (v15+), TypeScript, NgRx, Stencil, Storybook and RxJS**. Specialized in **component-driven architecture, REST API integrations, performance optimization, and reusable UI systems**. Experienced delivering large-scale enterprise platforms in Agile environments with strong focus on **scalability, maintainability, and user experience**.

TECHNICAL SKILLS

Angular (v12+), TypeScript, JavaScript (ES6+), HTML5, CSS3, SCSS, Bootstrap, RxJs, NgRx, StencilJs, Storybook, SPA, Component-Driven Design, Reactive programming, REST APIs, Jest, Unit Testing, Angular CLI, Git, Jenkins, Azure DevOps, CI/CD, Postman, Figma, Jira, VS Code, Responsive Design, Cross-browser compatibility, Accessibility.

WORK EXPERIENCE

Senior Software Engineer

Chubb Business Services India

June, 2024 – Present

Project: Insurance Platform – Product & Admin Modules

- Developed key features for **enterprise insurance platform modules using Angular 17, TypeScript, and RxJS**.
- Designed and built **reusable, scalable UI components** ensuring consistency across multiple modules.
- Implemented **Angular best practices** including modular architecture, reactive forms, lazy loading, and dependency injection.
- Integrated **REST APIs** and handled complex data-driven views using, **NgRx, RxJS Observables and operators**.
- Optimized application performance by improving **load times and responsiveness** across modules.
- Developed and enhanced **shared component libraries and utilities**, reducing duplication and accelerating development.
- Collaborated with **backend engineers and UX designers** to deliver responsive, accessible, and user-friendly interfaces.
- Participated in **code reviews, unit testing, and CI/CD pipelines** to maintain high code quality and maintainable architecture.
- Contributed to **frontend development standards** to ensure UI/UX consistency across the platform.

Software Engineer

Keka Technologies Pvt Ltd

August, 2021 – May, 2024

Project: HR Management Platform Modules

- Developed **Single Page Applications using Angular, TypeScript, and SCSS** for multiple HR platform modules.
- Built **self-contained, reusable, and testable components, directives, services, and modules**.
- Collaborated with backend teams to **design and integrate RESTful APIs**, improving application performance and data handling.
- Migrated legacy **AngularJS modules to modern Angular architecture**, reducing technical debt and improving maintainability.
- Implemented **responsive and mobile-optimized UI using Bootstrap and modern CSS practices**.
- Integrated third-party libraries including **AG Grid, Org Tree, StencilJS, and Lottie** to enhance functionality and user experience.
- Contributed to development of a **design system using StencilJS and Storybook** to standardize reusable UI components.
- Worked closely with **designers and frontend stakeholders** to maintain consistent UX across multiple SPA modules.
- Handled **customer requests and production issues**, delivering quick technical solutions and bug fixes.

Software Engineer Intern

Keka Technologies Pvt Ltd

February, 2021 – July, 2021

Project: HR Platform Feature Development

- Trained in **Angular, TypeScript, JavaScript, SCSS, and responsive web development.**
 - Worked with **RxJS, Angular pipes, and reactive forms** while building small feature enhancements.
 - Fixed **production bugs and UI issues** across existing platform modules.
 - Learned and applied best practices including **modular architecture and component reusability.**
 - Participated in **Agile development workflows including sprint planning and daily standups.**
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ACCOMPLISHMENTS

Received **Module Key Contributor Award** for SCSS optimization, **Keka Budding Star Award** for consistently outstanding performance, and **Keka Go Getter Award** for delivering scalable component revamp.

EDUCATION

Amity University, Gurgaon

Bachelor of Technology (computer science)

2017-2021

CGPA: 8.5/10.0