

APEKSHA SOOD

Senior Frontend / Full Stack Engineer

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PROFESSIONAL SUMMARY

Senior engineer with 5.8 years building scalable, responsive web and mobile applications in React, React Native, Angular, and TypeScript — now working full stack on an AI/LLM-powered enterprise platform, spanning a React front end and a Python/FastAPI backend on the cloud. Track record of improving application performance by up to 40%, reducing bugs by 70%, leading Angular-to-React migrations, and architecting Storybook component libraries and micro-frontend architectures across design-system and monorepo workflows. Comfortable owning features end to end and partnering closely with backend, ML, and product teams.

CORE SKILLS

Languages & Frameworks: TypeScript, JavaScript (ES6+), React, React Native, Angular, HTML5, CSS3, Tailwind CSS, SCSS

AI & Full Stack: LLM service integration, conversational / chatbot UI, streaming responses, document Q&A pipelines, SSO & OAuth 2.0 auth flows

Component Systems: Storybook (design-system docs, visual testing), Figma-to-component handoff, Micro-Frontend Architecture, Module Federation

Monorepo & Build: Nx Monorepo, Webpack Module Federation, Vite, CI/CD Pipelines, Docker

State Management: Redux / Redux Toolkit, Zustand, Context API

Backend & Data: Python (FastAPI), Node.js, GraphQL, RESTful APIs, MySQL

Cloud & Tools: AWS (S3, CloudFront, EC2, Lambda, API Gateway), GCP (Cloud Storage, IAM, SSO), Git

Practices: Agile, Test-Driven Development, Code Review, Performance & Cross-Browser Optimization, AI-assisted development (GitHub Copilot, Cursor, Claude)

WORK EXPERIENCE

UI Developer — Saksoft Technologies Pvt. Ltd.

Oct 2024 – Present

Pune

- Lead frontend architecture initiatives across applications, ensuring performance, scalability, and consistency.
- Build an AI-powered document-intelligence platform end to end — React + TypeScript front end with a Python/FastAPI backend on the cloud.
- Integrated LLM services into the product workflow, exposing them through FastAPI endpoints and handling prompt orchestration, response handling, and error/fallback states.
- Designed and built the conversational chat interface — token-by-token streaming responses, chat history, session state, and source/citation rendering over model-generated answers.
- Implemented SSO-based authentication and authorization, wiring token handling, protected routes, and session refresh across front end and backend.
- Built resilient document upload, storage, and retrieval flows with progress, retry, and failure-recovery handling.
- Migrated a legacy Angular dashboard to a modern React stack, rebuilding the component architecture and state layer while preserving business logic, and resolved complex production defects.
- Introduced and maintained Storybook for component documentation, enabling a shared design system across teams and accelerating UI development.
- Partnered with backend, ML, and product teams to define API contracts up front; mentor junior developers and run code reviews to uphold quality and performance standards.

Frontend Developer — Gojoko Technology Pvt. Ltd.

Oct 2022 – Oct 2024

Noida

- Developed and maintained product websites and web apps in React.js, Next.js, and Angular; migrated a site to the latest Angular with ButterCMS and Tailwind, improving performance by 25%.
- Led development of Gojoko's new website in Next.js, achieving a 30% gain in performance metrics and improved engagement.

- Built a Storybook-driven component library in an Nx monorepo, ensuring consistent UI across products and reducing duplication by ~35%.
- Architected the Nx monorepo structure, streamlining shared libraries and standardizing build and test pipelines.
- Worked on a credit-card product in React Native, reducing app load times by 20%; integrated GraphQL, improving data-fetching times by 15%.

Frontend Developer — Newgen Software Pvt. Ltd.

Sept 2020 – Oct 2022

Noida

- Led a major process re-engineering project in React.js and React Native, improving process efficiency by 25% and reducing communication errors by 15%.
- Implemented micro-frontend architecture with Webpack Module Federation, cutting build times by 20% and increasing deployment flexibility.
- Established Storybook within the design system for reusable component documentation, improving onboarding and UI consistency.
- Migrated 20+ legacy interfaces from JSP to Angular using agile methodologies, cutting bug reports by 30%.
- Implemented a CI/CD pipeline, reducing time-to-deployment from 5 days to 2 hours; peer reviews reduced post-deployment defects by 40%.

EDUCATION

B.Tech, Computer Science — Amity University, Noida

2016 – 2020 | 85%

CERTIFICATIONS

- Certified React Developer — Meta
- GraphQL — Udemy
- Advanced JavaScript and TypeScript — Udemy