Software Developer

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OBJECTIVE:

Full-Stack Developer focused on building high-quality, scalable web applications with a strong emphasis on user experience and performance. Experienced in delivering modern, responsive solutions for e-commerce and enterprise platforms. Passionate about clean code, maintainable architecture, and continuously expanding skills in backend and DevOps to support end-to-end development.

SKILLS:

- JavaScript (JS), TypeScript (TS)
- Storybook, Tailwind CSS, Material-UI
- Docker

- React, Next.js, Angular, Astro, NodeJs,
- Git, GitHub, VS Code, Postman, Figma
- Communication & Leadership

WORK EXPERIENCE:

Packaged App Development Analyst

February 2023 - Present

Accenture Song, Kochi, India

-Initially joined Mindcurv in February 2023; Mindcurv was acquired by Accenture Song in April 2025

 Worked on building scalable, high-performance e-commerce platforms with a focus on reusable UI components, accessibility, and seamless API integrations

PROJECTS:

B2X E-commerce Accelerator

Next.js, React, TypeScript, TailwindCSS, CommerceTools

- Built accessible, reusable UI components and validated forms using Zod.
- Integrated Storybook for component documentation and visual testing.

eRMA (Return Management System)

Next.js, TypeScript, TurboRepo, Zod, Iron Session, Inlang

- Integrated microservices and implemented Role
 Based Access Control using session-based auth.
- Enabled multilingual support and secured forms with schema validation.

IMP (Installer Matching Platform)

Astro, React, TypeScript, Salesforce API

- Built dynamic, multilingual forms with seamless integration to Salesforce backend.
- Developed a responsive frontend for the installer-matching workflow

Scalable SSR eCommerce Platform

- Developed modular, reusable components for dynamic, server-side rendered pages.
- Integrated real-time data rendering via headless commerce APIs.

Pallet Return Management System

Next.js, TypeScript, MUI, SWR

- Led frontend development with reusable UI, secure forms, and multilingual support
- Implemented efficient data fetching and local API mocking for development and testing

EDUCATION: