Karan Siddhpura

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Skills

Programming Languages: JavaScript, PHP, HTML/CSS.
Frameworks / Liberaries: React JS, Redux, AEM, Adobe Commerce.
Tools: Git, Gitlab, Postman.
Database: SQL.

Work Experience

08/2023 – present **DEPT, Software Developer**

09/2023 – 09/2024 **Project Name - Vijay Sales**

- I worked on the Vijay Sales project, contributing to a POC for server-side rendering (SSR) with React.js and Adobe Commerce. My focus was on optimizing reusable components to improve performance and SEO.
- Alongside frontend tasks, I contributed as a backend developer, creating custom configurations, extending Adobe Commerce functionality, and developing **REST endpoints** and **GraphQL APIs** for seamless frontend-backend communication.
- Visiting the client's site allowed me to refine the project based on real-time feedback, strengthening collaboration. This project gave me the chance to work across the full stack, applying both frontend and backend expertise.

02/2024 – 02/2024 **Project Name - Solaire Boutique**

- Understanding client requirements and translating them into dynamic, responsive web applications that prioritize user experience and performance.
- Implemented dynamic data fetching and real-time updates on the frontend using API calls, while extending Adobe Commerce's GraphQL APIs to enhance backend functionality.

09/2024 – present **Project Name - TATA AIA**

- Developed scalable, reusable components and optimized UI functionality using vanilla JavaScript, ensuring performance, responsiveness, and maintainability.
- Implemented advanced analytics tracking by integrating API calls to capture and analyze user interactions, enabling data-driven insights for business decisions.

10/2022 – 04/2023 **Accenture, QA Engineer**
Project Name - NYCERS

- In the NYCERS project, I worked as a Manual Tester, where I was responsible for creating detailed test cases to ensure the functionality and quality of the application on the Salesforce platform as well as other client websites. I collaborated closely with both onshore and offshore teams, along with developers, to understand the project requirements thoroughly and ensure effective testing.

Education

2019 – 2022   **Bachelor of Science (Information Technology)**
Mumbai   University of Mumbai, UPG College of Arts, Science, and Commerce   9.85 CGPA

Personal Projects

2025	**Netflix Clone** ⊡
	Developed a React.js-based streaming UI replicating Netflix's interface and functionality.
2024	**Infinite Scrolling** ⊡
	Implemented dynamic image rendering in React.js, loading content as users scroll.
2023	**Portfolio** ⊡
	Designed and developed a personal portfolio showcasing projects, skills, and experience.
2021 – 2022	**CLOTHING WEB APP USING AR, Final Year Project** ⊡
	Built a MERN stack eCommerce platform enabling users to view products in the real world via AR.

Courses

2023	**The Complete 2023 Web Development Bootcamp,** *Udemy* ⊡
	The following course teaches how to develop a complete app from frontend to backend with the technologies using React Js, Node Js, Express Js and MongoDB.
2020	**Responsive Web Design,** *freecodecamp* ⊡
	In this course, I have learned to build responsive webpages using HTML, CSS and JavaScript.

Languages

English │ Hindi │ Marathi │ Gujarati

Hobbies

- Playing Cricket

- Watching Movies