

# ANSH DOSHI

## Software Engineer

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## SUMMARY

Software Engineer with over 3 years of experience in building and maintaining web applications, expert in JavaScript and MERN stack development. Key achievements include increasing user engagement by 30% through the implementation of dynamic components and reducing code complexity by 25% via refactoring. A Software Engineer position at N2N Solutions is being sought, where my skills in web application development and version control can be utilized to support your mission of company. Integrated **GenAI solutions** to automate workflows and The ability to manage multiple priorities while enhancing team productivity through mentoring is demonstrated, and a 15% boost in sales was achieved through streamlined payment processes.

Qualified expert with a wealth of knowledge in the fields of law, health, finance, security, e-commerce, and e-learning.

Utilize GIT to carry out codebase version control tasks in accordance with industry standards.

Participates in agile ceremonies such as refinement, sprint planning, daily scrum, and sprint review. Has experience working in an Agile and scrum development environment.

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

## EXPERIENCE

### Software Engineer

#### N2N SOLUTIONS

📅 09/2023 - Present    📍 Ahmedabad

- Created and maintained React-JS components, screens, and features for the web application.
- I participated in creating test strategies for new functionality and assisted the QA team with release testing as needed.
- Implement and manage multiple payment gateways and services (Stripe,Paypal).
- Migrate and implement the Firebase Authentication Services (Google, Facebook).
- Leading a team, optimizing, refactoring, deploying code, reviewing code, and reducing code complexity
- Mentored junior developers, offering advice on best practices and advanced approaches.

### React Developer

#### EXCELLENT WEB WORLD

📅 05/2022 - 09/2023    📍 Ahmedabad

- Developed and maintained complex, responsive web applications with ReactJS and Redux.
- Dynamic components were implemented to increase user engagement and functionality.
- Worked with back-end engineers to implement RESTful APIs. Optimized components for best performance on a wide range of web-enabled devices and browsers.
- Building back-end services and Rest APIs (Node-JS) for the admin panel.
- Synchronizing with BAs and stakeholders, plan and suggest solutions to the obstacles.

### Jr.Full Stack Developer

#### The Special Character

📅 10/2021 - 05/2022    📍 Ahmedabad

- Engineered interactive web interfaces with ReactJS and NextJS to improve the user experience and application efficiency.
- Developed scalable web applications with the MERN stack, resulting in responsive and intuitive user interfaces.
- Authentication were implemented using JWT and OAuth.
- MongoDB was used to store and retrieve data efficiently, while also maintaining data integrity and security.

## EDUCATION

### Bachelor of Science in Information Technology

#### GLS University

📅 07/2020 - 04/2023

## SKILLS

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### Languages

JavaScript, TypeScript, HTML, CSS

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### Libraries/Frameworks

React.js, Next.js, Node.js, Express.js

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### Databases

MongoDB, MySQL

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### Tools

Github, Firebase, AWS, Postman, Gitlab, Jira

## PROJECTS

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### Jumppoint

<https://www.jumppoint.io/en/home>

Technologies: React.js, Redux, Typescript, Tailwind CSS, Tailwind UI, Google Calendar API, React-Query

- Collaborated with the development team to design and implement a scalable and efficient front-end architecture for an import-export service platform for merchants.
  - Leveraged React.js and Redux for state management, building reusable components for consistent and responsive design.
  - Integrated Google Calendar API for seamless calendar functionalities, allowing merchants to schedule and track key activities related to their parcels.
  - Conducted rigorous testing to ensure optimal performance and functionality across different devices and browsers.
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### AZ India

<https://azindia.com/>

Technologies: React.js, Redux, React Zustand, Typescript, React-Query, Stripe, Paypal, Google Calendar API, Bootstrap-5

- Developed a community-based platform combining features of OLX, LinkedIn, and BookMyShow, sell cars, and search for job opportunities in Arizona.
- Implemented dynamic user interfaces using React.js and Redux for state management, ensuring smooth, real-time user interactions.
- Integrated Stripe and PayPal payment systems to support secure online transactions .
- Incorporated Google Calendar API to streamline event scheduling and reminders for users.
- Utilized React Zustand for state management, providing a lightweight solution for handling global app states.
- Delivered a fully functional community-based platform that enables users to engage, buy, sell, and interact within the Arizona community.