

# Nikesh Khichadiya

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## Objective

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A skilled web developer with about 4 years of experience seeking a challenging position in a dynamic organization where I can apply my technical expertise and creativity to develop innovative web solutions.

## Technical Skills

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- Proficient in **HTML, CSS, JavaScript, TypeScript, Scss**, and **jQuery**.
- Experienced in front-end frameworks such as **React, Angular**, and **Vue** and, it's state management tools such as **Redux** and **Ngrx**.
- Familiar with back-end technologies like **Node.js** and **Express**.
- Skilled in database management with **NoSQL** like **MongoDB**.
- Familiar with version control tools such as **Git**.
- Knowledgeable in **AWS**, and **Firebase**.
- Familiar with UI/UX design principles and Adobe Creative Suite.
- Experienced in front-end designing frameworks such as **Bootstrap, Material UI**, and **Primefaces**.

## Professional Experience

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### Logictrix Infotech - India

**Front-end Developer** - July 2020 to Aug 2021

- Develop and maintained web applications on **React** and **Angular**.
- Convert wireframe into code using **Html, CSS, JavaScript**, and **SCSS**.
- Develop a website in React and Angular in **JavaScript** and **TypeScript**, with the use of **hooks** and **lifecycle methods**.
- Collaborate with back-end developers to develop a web application and with UX/UI Designers to develop a user-friendly and responsive web app.
- Conduct code reviews, performed unit testing, and resolved issues through bug-tracking tools.
- Improve website performance by optimizing **scripts** and **libraries**.
- Check and run a website on major devices for testing **responsiveness** and **functionalities**.

### Sun Micro Solution - India

**Full-stack Developer** - Aug 2021 to Nov 2022

- Customize **themes** and **plugins** to match client requirements.
- Integrate **payment gateways** and **shipping methods** with websites.
- Optimize website **performance** by reducing page load time and improving caching strategies.

- Provide technical support to clients and resolve issues related to website **functionality** and **performance**.
- Improve server and website performance by adding **libraries** and **scripts**.
- Make a functionality with minimum use of RAM on the server.
- Design databases and develop web application **REST-APIS** in server-side frameworks such as **Node.js** and **Express**.
- Make **REST-APIS** with the best database query that take minimum time to run and with the use of minimum memory on a server.

## Personal Work

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### Freelancer - India

**Full-stack Developer** - May 2019 to Present

- Meeting with clients to discuss project requirements and give suggestions about modern technologies for their projects.
- Database **design, development, and query**.
- Meeting with UX/UI developers to make them understand the requirements of the project and discuss upcoming changes to the project.
- Collaborating with back-end or front-end developers.
- Convert project wireframes into webpages using **Html, CSS, SCSS, JavaScript and, JQuery** with frameworks such as **Bootstrap, Material UI, and Primefaces**.
- Meeting with clients regarding the progress of projects.
- Develop websites on one the best front-end frameworks and libraries such as **React**, and **Angular** with programming languages like **JavaScript** and **TypeScript**.
- Build **Rest-APIS** in one of the best JavaScript-based server-side technologies like **Node**, and **Express**, and with the use of **No-SQL** database like **Mongo DB**.
- Cross-browser testing (**Design and Functionalities**).

## Education

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### Gujarat Technological University - Gujarat, India

B.E. Information Technology - 2016 to 2020

### New York Institute of Technology - Vancouver, Canada

M.S. Cybersecurity – 2023 to Present

## Links to connect

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### Linked In

<https://www.linkedin.com/in/nikesh-khichadiya-45611917a/>

### E-portfolio

<https://nikesh-khichadiya.web.app/>