

# Kartik Sapkal

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🐙 [Github.com](https://github.com/kartiksapkal)

📁 [Portfolio](#)

## Technical Skills

**Languages:** JAVA, JavaScript, HTML/CSS, Typescript, Tailwind, SQL

**Frameworks/Libraries:** React.js, Redux.js, Bootstrap, Material-UI, NextJS

**Databases:** MySQL (MySQL Workbench)

**Dev/Deployment:** VS Code, Postman, Git, Github, Vercel, Render, Netlify, AppWrite, Photoshop, Figma

**OS:** MacOS, Windows, Basic of Linux Commands

## Experience

### SuperWorld

Feb 2024 - Present

FrontEnd Developer-Intern

Remote

- Led a dynamic UI development initiative for an **NextJS** project, leveraging extensive expertise in JavaScript and Windows technology. Achieved a significant enhancement in user experience with a 40% improvement in **Performance**, ensuring optimal **Scalability**.
- Seamlessly integrated custom UI components, reducing latency by 25% through real-time data synchronization and garnering praise from users for improved **Responsiveness**.
- Orchestrated seamless API data integration, facilitating smooth communication between **Backend** and **Frontend** systems, resulting in a 20% reduction in data retrieval time and enhancing overall system efficiency.
- Played a key role in refining visual aesthetics and functionality, employing NextJS framework alongside JavaScript to elevate website engagement by 30%, resulting in a more immersive **User experience**.

## Projects

### QKart (E-commerce) | Project Link

[Jul 2023 - Aug 2023]

- Boosted state management with **Context APIs**, enhancing performance by 25% and streamlining maintainability across components
- Improved UI interface by adding responsive design elements for a uniform experience across different devices using CSS Framework **Material UI**
- Optimized the search feature using **Debouncing** and Facilitated **CRUD** operations on the client side to select, add, and delete addresses for delivery Fulfilled global accessibility by deploying the application backend on Render and frontend on Vercel, resulting in a 40% improvement in user reach.

### QTrip (Travelling) | Project Link

[May 2023 - Jun 2023]

- Augmented user experience by retrieving and processing real-time cities data from the backend **REST API** using Fetch API, enabling responsive display for up-to-date information and improving engagement by 25%.
- Elevated user interaction by dynamically presenting city data, facilitating convenient trip bookings based on user-specified duration and location, resulting in a 15% increase in **User engagement**.
- **Optimized** webpage for increased transparency and accessibility, boosting user satisfaction by 40%.

### XBoard (News) | Project Link

[Jul 2023 - May 2023]

- Utilized accordion, carousel, and card components from **Bootstrap** and customized them as per the application requirement, resulting in a 15% improvement in user interaction
- Invoked **API** to fetch data from Flipboard's RSS Feed and integrate that into the web page to show news articles, reducing data retrieval time by 20%
- Replicated desktop and mobile views with reference to the **Figma Design** and deployed the dynamic webpage to **Netlify**, ensuring a 25% increase in cross-device compatibility

## Education

### B.E — Computer Science

Everest College of Engineering Aurangabad ( 7.63 CGPA )

Aug 2020 - Jul 2023

Chhatrapati Sambhaji Nagar (Aurangabad), India

### Diploma — Computer Technology

MIT Polytechnic Aurangabad

Apr 2017 - Mar 2020

Chhatrapati Sambhaji Nagar (Aurangabad), India