

# Aniket Ashok Neje

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## Summary

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- I Have **1+ year of experience** in designing and developing user-friendly, responsive Front-End Applications and understanding of component-based architecture and unidirectional data flow.
- Proficiency in **React.js/Next.js, JavaScript(ES6), TypeScript, Node.js, HTML5, CSS3**.
- Good Knowledge in **State Management** Tools like **Redux** And **React ContextAPI**, and Experience with **Restful APIs**.
- Good understanding in **Testing and Debugging** Tools like **Jest**.

## Skills

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- Language : **JavaScript (ES6), Typescript, C++ , HTML5, CSS, SASS**.
- Frameworks/Libraries: **React.js/Next.js (Redux, React Router, Rest api), Node.js , Tailwind CSS**.
- Tools/Testing: **Git/GitHub, Jest, Webpack, npm**.

## Experience

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### React.js developer, Tecspeak it Solutions Kolhapur, India

07/2023 – present

- My Role in a **TechSpeak it Solutions** is to Develop a banking application. I design and develop user-friendly web interfaces using React.js, Redux, React Router and **increasing traffic by 20%**.
- My responsibilities include state management, API integration, and UI/UX design optimization. Drive clear requirements for the backend RESTful APIs working closely with the backend.
- Using data structures and algorithms, applying them to optimize frontend performance.

## Projects

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### • Google Search Engine: [Link](#)

Implemented real-time search functionality and API integration for **live search results**. Conducted thorough testing, debugging, and documentation to ensure code quality and functionality.

### • University website: [Link](#)

Developed a University web app to provide Information about university and courses. Using api managing all back-end services. Using react.js, tailwind css build web app & user friendly experience.

### • Gemini AI Project: [Link](#)

Developed a clone using React.js, javascript, Tailwind CSS for responsive design. **Integrated real-time search functionality** and API calls for dynamic content. conducted testing, and optimized performance.

## Education

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### Bachelor's degree(B.Tech) in Electronics & Communication Engineering(ECE),

2019 – 2023

Visvesvaraya Technological University

Belagavi, India

CGPA : 7.1/10

## Certificates

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### Karnataka State Council for Science And Technology(KSCST), Indian institute of science bangalore.

Selected Final year project and provided funds for development.