

Hanee Nayak

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Summary

Frontend-focused Computer Engineering student interested in building clean, reliable user interfaces with modern JavaScript and React. Hands-on experience through personal projects involving state management, async data handling, and responsive UI design. Currently applying TypeScript and Next.js to deepen understanding of scalable frontend architectures.

Education

Gujarat Technological University B.E. Computer Engineering — CPI: 8.7/10.00	Expected 2027 Ahmedabad, Gujarat
Secondary & Higher Secondary Education Class 10th: 87.80% Class 12th (Science): 85.53%	2021 2023 Ahmedabad, Gujarat

Technical Skills

- **Languages:** JavaScript (ES6+), TypeScript (Basic)
- **Frontend:** React.js (Hooks, Context API), Redux Toolkit, Next.js (Basic)
- **Web & Styling:** HTML5, CSS3, Tailwind CSS, Responsive Design
- **Async & Data:** REST APIs, Async/Await, Error Handling
- **Tooling:** Git, GitHub, Chrome DevTools, Vite, Postman
- **Backend (Basic):** Node.js, Express.js, MongoDB

Projects

Transaction Dashboard (Vanilla JavaScript) | [Code](#)

Core JavaScript, HTML5, CSS3, REST APIs

- Developed a performance-oriented dashboard using **pure JavaScript** and **DOM APIs**, focusing on efficient UI updates.
- Integrated REST APIs using **Async/Await** to **simulate real-time** financial transaction tracking.
- Implemented dynamic filtering, multi-column sorting, pagination, and **localStorage** persistence.

FinDash – Finance Dashboard | [Code](#)

Next.js (App Router), TypeScript, Tailwind CSS

- Built a personal finance dashboard with multi-step transaction flows and predictable UI states inspired by fintech applications.
- Implemented TypeScript in strict mode to structure components, validate data flow, and reduce runtime UI errors.
- Developed responsive, mobile-first layouts with Tailwind CSS and motion-enhanced interactions for clear user feedback.

Fast React Pizza – Ordering Web App | [Code](#)

React, Redux Toolkit, Tailwind CSS, REST APIs

- Built a modular UI with **Redux Toolkit** for predictable client-side state management during the checkout flow.
- Developed responsive layouts following usability best practices.
- Optimized frontend performance through efficient component rendering and structured API data handling.

WorldWise – Travel Tracker | [Code](#)

JavaScript, React, Leaflet API, Context API

- Integrated Leaflet API with React to build interactive, map-based data visualisations.
- Implemented conditional rendering and **Context API** for clean, scalable state control across the application.
- Handled asynchronous API integration with robust error catching to ensure a seamless, crash-free user experience.

Achievements & Certifications

- **Smart India Hackathon (2024 & 2025):** Participant – Collaborated in cross-functional teams to build technical solutions.
- **Hack The Spring, GEC Gandhinagar:** Participant – developed functional prototypes in a fast-paced hackathon environment.
- **Full Stack Web Development (Apna College):** Gained practical exposure to full-stack web development through guided projects and exercises.
- **Programming in C (NPTEL):** Built a strong foundation in core programming concepts, memory logic, and algorithmic thinking.