

# SHEETAL NAIK

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**LinkedIn:** [linkedin.com/in/developer-sheetalnaik](https://www.linkedin.com/in/developer-sheetalnaik) | **WWW:** [sheetal-naik.vercel.app](https://sheetal-naik.vercel.app)

Front End Developer with 3+ years of experience building performant, accessible web applications in the Life Sciences domain. Specialized in React, WCAG 2.1 AA compliance and Lighthouse score optimization, with a demonstrated ability to collaborate across disciplines in Agile teams.

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## SKILLS / TECH STACK

JavaScript(ES6+) | React | Redux | Zustand | Tailwind CSS | SCSS | HTML5 | CSS3 |  
NextJS (learning)

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## WORK EXPERIENCE

**Tata Consultancy Services Ltd. | Remote**

**Oct 2020 - May 2024**

- Worked within the client's Digital Marketing department, delivering campaign websites, promotional landing pages, and CMS-driven assets for global Pharma brands targeting HCPs and patients.
- Developed and maintained high-performance, accessible campaign microsites and landing pages for pharmaceutical products, ensuring WCAG 2.1 AA compliance and cross-browser consistency
- Worked closely with marketing, design, and content teams to translate Figma/Zeplin mockups into modular, reusable UI components in React.
- Implemented performance optimizations (image lazy-loading, async script loading, font delivery tweaks) leading to Lighthouse performance scores consistently greater than 95.
- Used AEM Franklin and Canvas Web Builder to build modular content blocks compatible with the client's headless CMS strategy

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## PROJECTS

**AI Resume Analyzer | Personal Project**

**GitHub**

- Developed a web application that uses **AI integration** to analyze resumes and provide feedback on structure, skills, and presentation.
- Implemented **file handling, text processing** and **user authentication** with Puter.js to handle resume uploads.
- Designed modular state management with Zustand to handle Puter.js

**Video Annotation App | Personal Project**

**GitHub**

- Developed an interactive video annotation platform in React with custom video player controls, allowing users to add time-stamped notes and comments directly on video timelines.
- Designed a scalable state management system (Redux) to track annotations, playback state, and user interactions, ensuring smooth performance with large videos.

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## EDUCATION

**Post Graduate Certification in Visual Design and User Experience**

**Jan 2024**

IIT Hyderabad

**Bachelor in Technology in Civil Engineering**

**Jun 2020**

Veer Surendra Sai University of Technology (VSSUT) - Formerly UCE Burla