SHEETAL NAIK

Bhubaneswar, India 751024 | sheetalnaik310@gmail.com | In https://www.linkedin.com/in/developer-sheetalnaik/

+91 - 7894658669 | Portfolio https://sheetal-naik.vercel.app/

Front End Developer with 3+ years of experience building responsive and accessible web applications, primarily in the Life Sciences domain. Skilled in JavaScript (ES6+), React.js, HTML5, and CSS3, with a strong focus on performance, accessibility (WCAG 2.1 AA), and user-centric design.

EXPERIENCE

Front End Developer - Tata Consultancy Services (TCS)

Oct 2020 - May 2024

- Translated product requirements into responsive web interfaces with mobile-first approach
- Optimized web performance and accessibility, achieving Lighthouse scores >98% and WCAG 2.1 AA compliance across
 multiple projects.
- Collaborated with cross-functional teams (design, QA, backend) to ship features in agile sprints.
- Actively contributed to code reviews, accessibility audits, and UI/UX refinements based on user feedback.

PROJECTS

Video Annotation App

React, Tailwind CSS, HTML, JavaScript

Built a responsive web app to annotate videos with timestamped notes, enabling users to jump to specific scenes and manage notes in real-time using React state and refs.

PhotoSnap Multi-Page Website

React, SCSS, HTML, JavaScript

Recreated a pixel-perfect, fully responsive marketing website from design files. Implemented multi-page routing, reusable components to match the original design closely.

Enhancing the DTH TV Experience for Elderly Users

UX Case Study

This project aims to address these challenges by designing a user-friendly and accessible TV app specifically tailored to the needs of elderly users.

SKILLS

Languages and Frameworks - HTML, CSS, JavaScript, Jquery, React JS, Tailwind CSS, Redux, Zustand
 Project Management and other Tools - JIRA, Figma, Zeplin, Postman, Canvas Web Builder, AEM Franklin, Git, GitHub

EDUCATION

Post- graduate certification in Visual Design and User Experience

IIT Hyderabad

Jun 2023 - Jan 2024

Bachelor of Engineering - Civil Engineering

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

2016 - 2020

Higher Secondary Education (CBSE)

Alpha Wisdom Vidyashram Senior Secondary School, Trichy

2014 - 2016

LANGUAGE

Hindi Native proficiency