Shubham C Kilchatwar

UI Developer

💼 2 Years 5 Months

📱 (+91) 7020910046

✉ skilchatwar1@gmail.com

Key skills

- react.js
- html and css
- javascript
- jquery
- redux
- Bootstrap
- Github
- GIT

Personal Information

City	**Pune**
Country	**INDIA**

Languages

- English
- Hindi
- Marathi
- Telugu

Social links

https://www.linkedin.com/in/shubham-kilchatwar-874521190/

Profile Summary

UI Developer with 2.5 years of experience in front-end development, currently employed with Tata Consultancy Services (TCS). Skilled in ReactJS, HTML, CSS, JavaScript, Git, and GitHub. Proven track record of working on high-impact projects, including health-related websites for Pfizer Global and the Air India project utilizing Adobe Experience Manager (AEM). Adept at creating responsive, user-friendly, and accessible web interfaces. Strong collaborator with a focus on performance optimization and cross-browser compatibility.

Education

B.Tech/B.E., 2019

Chandrapur Engineering College, Chandrapur

12th, 2012

Maharashtra, English

10th, 2010

Maharashtra, English

Work Experience

Mar 2022 - Present

UI Developer

Tata Consultancy Services (TCS)

Fronted developer with 2 years of experience in developing responsive websites.Looking forward to an opportunity for working in a dynamic, challenging environment where I can utilize and improve my skillsfor developing my career and for the growth of the organization.

Projects

630 Days

Pfizer inc

As a UI Developer at TCS, I work on health-related websites for Pfizer Global. Our goal is to enhance user engagement and provide accessible health information.

Technologies:- ReactJS, HTML and CSS, Javascript, Git and Github

Role:-
UI Development: Creating and maintaining responsive web interfaces.
Version Control: Managing code changes with Git and GitHub.
Performance Optimization: Ensuring fast load times and smooth operation.
Accessibility: Ensuring compliance with WCAG standards.
Collaboration: Working closely with back-end developers, designers, and project managers.
Debugging and Testing: Identifying and fixing bugs across various browsers and devices.
Challenges:
Performance: Ensuring optimal site performance.
Accessibility: Adhering to accessibility standards.
Cross-browser Compatibility: Ensuring consistent functionality across browsers.
Security: Protecting sensitive health information.

61 Days

Air India

As a UI Developer at TCS, I contribute to the Air India project, focusing on developing and maintaining web interfaces using Adobe Experience Manager (AEM). The project aims to enhance the online experience for Air India's customers by providing a seamless, responsive, and user-friendly website.

Technologies:

AEM (Adobe Experience Manager): For managing content and delivering personalized web experiences.
ReactJS: For building dynamic UI components.
HTML/CSS: For structuring and styling web pages.
JavaScript: For interactive features.

UI Development: Creating and maintaining responsive and user-friendly web interfaces using AEM.
Performance Optimization: Ensuring fast load times and smooth operation.
Accessibility: Ensuring compliance with accessibility standards.
Collaboration: Working closely with other developers, designers, and project