



Shabbir Yahya

FULL STACK DEVELOPER

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🐙 GitHub

📁 Portfolio

SUMMARY

Driven full stack web developer skilled at envisioning, building and optimizing e-commerce websites to improve user experience. Proficient team communication to create complete solutions while simplifying features and functionality.

TECHNICAL SKILLS

HTML • CSS • JavaScript • Java •
React

KEY SKILLS

Programming & Coding • Software
Development • Website Development
• E-Commerce Application

SOFT SKILLS

Team Work • Proactive • Leadership
• Collaborative • Time-management
• Team-work

INTERESTS

Listening to Music • Singing • Foodie •
Travelling

EDUCATION

- Full Stack Web Development
Course(Part Time)
Apr '22 - Present
Masai School-Bengaluru, IN

- Electronics and Communication
Engineering
Jul '14 - Oct '20

Dr. Jivraj Mehta Institute of Technology
Bengaluru, IN

PROJECTS

Project 1: Clone of Flipkart.com

Jan '23

Flipkart Private Limited is an Indian e-commerce company, headquartered in Bengaluru, and incorporated in Singapore as a private limited company.

Tech Stack: HTML, CSS, JavaScript, React Js, Redux, Chakra UI, Material UI - [GitHub](#) | [Deployed](#)

Features: Landing page, product page, single product page(detailed page), user can easily register and sign in, add to cart, filtration and checkout-page, footer

Contributor: With the collaboration of four aspired developers The project was completed in a week.

Roles and Responsibilities

- We have used multiple languages like JavaScript, CSS, HTML
- Appreciation of element necessities top to bottom and contribution in plan meetings.
- By making, executing, and keeping up with nearby redux store parts and points of user interaction, user data arrangements were fabricated.

Project 2: Clone of Walmart.com

Oct '22

A website that sells goods online, particularly those related to clothing, shoes, accessories, electronics, groceries, and household essentials.

Tech Stack: HTML, CSS, JavaScript, JSON server - [GitHub](#) | [Deployed](#)

Features: A user can register or sign in, browse pages by category, filter products, add items to carts, and choose from a variety of payment methods.

Contributor: A group of 5 Full Stack developers collaborated on a project that was completed in 7 days.

Roles and Responsibilities

- Used markup languages like HTML to design a web page that is user-friendly
- Figured out the web page's structure and style and made sure that it was mobile device-friendly.
- Added features and functionality to the website's front end to improve user experience
- Worked in tandem and cooperatively with other team members to produce new features and address faults.
- By creating, implementing, and maintaining JSON server components and interfaces, user information solutions were built.
- Coordinated with instructor and instructor associate to increase usability and provided them with assistance with development and troubleshooting

Project 3: Mimic of Anthropologie.com

Sep '22

This project is the clone of Anthropologie.com. An e-commerce website. Anthropologie is a unique, full-lifestyle shopping destination, with a mostly exclusive assortment of clothing, shoes, accessories, beauty, furniture, home decor, garden, bridal, and more.

Tech Stack: HTML, CSS, JavaScript - [GitHub](#) | [Deployed](#)

Features: Category-based page listing, product filtration, add to cart, and sign in or sign up options are available to users.

Contributor: A group of 5 Full Stack developers collaborated on a project that was completed in 6 days.

Roles and Responsibilities

- Solutions were created using platforms and languages like JavaScript, CSS, and HTML, Local Storage.
- Comprehension of feature requirements in depth and involvement in design sessions
- By creating, implementing, and maintaining local storage components and interfaces, user information solutions were built.