



YASSER MUKADAM

Frontend Web Developer

I am Yasser Mukadam, an aspiring entry-level front-end developer with a MSC in Information Technology, I bring a unique blend of customer support and technical skills. With two years of experience in customer support roles, I have honed my communication and problem-solving abilities. Now, I'm ready to leverage my passion for coding and creativity to contribute to innovative web development projects. I'm eager to apply my strong foundation in web development technologies to create visually stunning and user-friendly websites that leave a lasting impact.

Contact

Phone

9004029873

Email

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Location

Mumbai, India

Education

2016-2019

BSC (Computer Science)

Royal College of Arts, Science and Commerce

2019-2021

MSC (Information Technology)

R. D. National & W. A. Science College
College in Mumbai, Maharashtra

Skills

HTML

CSS

SASS

BOOTSTRAP

JAVASCRIPT

REACT

Certifications

Build Responsive Real-World Websites
with HTML and CSS (Udemy)

Advanced CSS and Sass: Flexbox, Grid,
Animations and More! (Udemy)

The Complete JavaScript Course 2023:
From Zero to Expert! (Udemy)

Responsive Web Design (FreeCodeCamp)
JS Algorithms and Data Structure
(FreeCodeCamp)

Experience

○ AMAZON

2021 (May) - Present

EDI Seller Support Associate

As an EDI Seller Support Associate, I provided exceptional customer service, assisting sellers with EDI-related inquiries and issues. I demonstrated expertise in EDI standards and processes, resolving technical challenges and ensuring smooth data exchange. With strong problem-solving and communication skills, I deliver efficient and reliable support, contributing to seamless business transactions for our clients.

Projects

○ Cryptocurrency Website (<https://crypto-website-yasser.netlify.app/>)

- Developed a remarkable cryptocurrency website using cutting-edge web technologies.
- Leveraged React as the backbone of the platform for a modern and responsive user interface.
- Effectively managed complex state within the application using Redux Toolkit.
- Utilized Ant Design's pre-designed components and styles to achieve a visually appealing design.
- Integrated Chart.js, a charting library, to present visually captivating cryptocurrency data.
- Created interactive charts to visualize real-time trends, historical data, and statistical analyses.
- Seamlessly integrated Rapid API to fetch real-time cryptocurrency data from various sources.

○ Portfolio Website (<https://portfolio-website-yasser.netlify.app/>)

- Developed a responsive portfolio website using HTML, CSS, SASS, and React.
- Implemented CSS animation effects to enhance the visual appeal and user experience.
- Leveraged SASS as a CSS preprocessor to streamline styling and improve code organization.
- Utilized SASS features like variables, nesting, and mixins to maintain clean and consistent design elements.
- Achieved visually stunning and visually appealing design throughout the portfolio website.

○ Football Quiz Website (<https://football-quiz-yasser.netlify.app/>)

- Developed a football quiz website using HTML, CSS, SASS, and React.
- Loaded quiz questions from an API to initiate the quiz.
- Implemented a timer to create time-bound quizzes where users finish automatically when the timer ends.
- Managed all application state using a single reducer, showcasing proficiency in state management with React.
- Incorporated HTML, CSS, and SASS to create a responsive and visually appealing portfolio website.
- Utilized CSS animation effects to enhance the design and user experience.
- Leveraged SASS as a CSS preprocessor to streamline styling and maintain clean and organized code.