

MURTAZA BILWANIWALA

FRONT-END DEVELOPER



PROFESSIONAL SUMMARY

Computer Engineering graduate with a strong background in front-end development using React.js and Vue.js. Skilled in translating UI/UX wireframes into high-quality code. Certified in Master Microservices. Eager to apply front-end expertise and creativity in a challenging role, utilizing proficiency in front-end development, UI/UX design, and industry-standard frameworks to drive innovative web solutions.

CONTACT

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- 🌐 <https://murtaz2001.github.io/portfolio/>
- 🔗 <https://github.com/MurtAz2001>

EDUCATION

Little Flower School

Senior Secondary (XII), Science

Year of completion: 2019

Ganpat University

Bachelor of Technology in Computer Engineering

June 2019-Mar 2023

CGPA :- 7.06

SKILLS

Programming Languages: Core Java,
JavaScript
Frameworks: Spring Boot, Vue.js, React.js,
Bootstrap
Design: UI & UX Design, CSS

WORK EXPERIENCE

August Infotech, Remote

Front-end Developer Internship

Jan 2023-Jun 2023

- Developed user-friendly, scalable web applications using ReactJS and Redux, enhancing cross-platform compatibility.
- Collaborated with design teams in translating UI/UX wireframes into high-quality code, aligning with front-end development standards.
- Actively engaged in all software development lifecycle stages, from requirement analysis to deployment, continuously integrating industry trends to improve development processes.

CERTIFICATIONS

Issued by Udemy Oct 2023 - Oct 2023

MASTER MICROSERVICES WITH SPRING BOOT AND SPRINGCLOUD.

Issued by Udemy Aug 2023 - Oct 2023

Java Programming Masterclass Updated To Java 17

LANGUAGES

- English
- Hindi
- Gujarati

PROJECT

YouTube Clone

Aug 2023

🌐 https://murtaz2001.github.io/youtube_clone/

🔗 https://github.com/MurtAz2001/ReactJs_youtubeClone

- Explored a dynamic YouTube clone built with React JS, seamlessly importing content through APIs.
- Ensured the YouTube clone is responsive, making it accessible and usable on various devices, including desktops, tablets, and smartphones.

Weather Info App

Oct 2023

🔗 <https://drive.google.com/drive/folders/1-unY0Jgixycyrnz9j-fI9h0MM6SQVyin>

- Developed a dynamic weather app using React.js and Vue.js, seamlessly importing real-time data from APIs for an interactive and responsive user experience.
- Implemented a clean and intuitive user interface, enabling users to easily navigate and access weather information.

Restaurant Management App

Nov 2023

🔗 <https://github.com/MurtAz2001/Restaurant-app>

- Seamlessly integrated Restaurant Management App with APIs, streamlining data import for efficient and user-friendly restaurant operation.
- Emphasized role in designing an intuitive and user-friendly interface for restaurant staff and management.

Todo List

Nov 2023

🔗 https://github.com/MurtAz2001/vue_Todo_List

- Developed a dynamic web application using Vue.js called "Todo List" to efficiently manage tasks and increase productivity. Implemented features include task creation, deletion, and editing with real-time updates, ensuring seamless user experience
- Integrated responsive design principles for optimal performance across various devices.

Anime List and Info

June 2023

🔗 <https://github.com/MurtAz2001/FirstProject-anime-list>

- Developed a React.js web application called "Anime List and Info" that provides comprehensive information and a list of anime based on user search queries.
- Utilized online APIs to fetch real-time data, enabling users to explore a vast collection of anime titles.
- Implemented features include dynamic search functionality, displaying detailed information such as synopsis, ratings, and release dates for each anime.