SAVIO MASCARENHAS

FRONTEND DEVELOPER | REACT JS

CONTACT

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EDUCATION

BACHELOR OF ENGINEERING -COMPUTER ENGINEERING

University of Mumbai

2017 - 2020

DIPLOMA-COMPUTER ENGINEERING

Maharashtra State Board of Technical Education

2014 - 2017

TECHNICAL SKILLS

HTML	CSS	scss
JAVASCRIPT	BOOTSTRAP	JQUERY
MATERIAL UI	REACTJS	NEXTJS
NODE JS	EXPRESS JS	MONGO DB
POSTMAN API	GIT	GITHUB
FIREBASE	FORMIK	REACT QUERY
APOLLO CLIENT	STYLED	COMPONENTS
TYPESCRIPT	REDUX	WEB3
WEB3-REACT		

PROFILE

Front-end Developer with 2+ years of experience building decentralised applications (DApps) on multiple blockchains using various crypto wallets, such as NFT marketplaces and DeFi platforms. Capable of developing, maintaining, and supporting software. Expertise in gathering requirements and developing solutions, including Functional and Implementation Specifications and Requirement Specifications. I am capable of communicating technical concepts and solutions effectively, and I am dedicated to continuously improving the development process by identifying and implementing best practises and new tools.

WORK EXPERIENCE

FRONTEND DEVELOPER

Rapid Innovation | Noida | 08/2021 - Present

Rapid Innovation is a Blockchain App Development Company that creates decentralized applications (DApps) for small to enterprise levels

- Developed and maintained progressive web applications (PWAs) that supported wallet connections with multiple crypto wallets, utilizing technologies such as Next.js, React, React query, Redux and TypeScript.
- Worked closely with cross-functional teams, including designers, back-end developers, and project managers, to deliver high-quality applications on time
- Implemented responsive design principles to ensure PWAs were mobile-friendly and visually appealing on various devices.
- Participated in Agile software development methodologies, including daily standups, sprint planning.
- Utilized version control systems (such as Git) to manage and track code changes, and collaborated with team members through pull requests and code reviews.

CM TECHNICIAN

R T Corporation | Mumbai | 07/2020 - 08/2021

R T Corporation is a network company that enables the organization to perform end to end communication.

- Install new services and equipment for subscribers by installing drop wires, station protectors, and network interface devices.
- To test equipment to troubleshoot and test circuits, cable pairs, transmission
 equipment
- Maintain central office records including outside pillar, switching and directory number, and cross-connect records.
- To test equipment for fault location, pair testing, insulation breakdown, and tone sets.

PROJECTS

JUNGLE - NFT MARKET PLACE

- Developed and launched an NFT marketplace platform featuring a userfriendly interface, and a robust search and filtering system.
- Integrated the smart contracts for buying and selling NFTs, including support for various blockchain networks such as Ethereum, and Polygon .
- reated a system for securely storing and managing users' NFT collections, including integration with popular wallets such as MetaMask, Coinbase, Wallet Connect.

SLAB MUSIC

- Developed a user-friendly and visually appealing UI for the Slab Music application.
- Implemented seamless integration using Apollo Client, allowing efficient data retrieval and management from the server.
- Collaborated with a team of developers to ensure smooth communication and efficient workflow throughout the project.
- Successfully delivered the project within the specified time frame, meeting all requirements and client expectations.

TINIUM

- Developed an efficient and intuitive user interface for the Tinium logistics application.
- Integrated the backend services seamlessly using React Query, enabling real-time data retrieval and management.
- Conducted thorough testing and debugging to ensure high-quality performance and a seamless user experience.
- Worked closely with the design team to create a visually appealing and user-friendly interface for logistics operations.

DARKSWAP

- Developed a user-friendly UI for the DarkSwap application, allowing users to easily swap tokens, add liquidity, and remove liquidity.
- Implemented token swapping functionality, enabling users to exchange different tokens seamlessly and efficiently.
- Developed the feature to remove liquidity from the DarkSwap pools, giving users the ability to withdraw their contributed funds.
- Ensured the integration with the blockchain was seamless and robust, providing users with a secure and reliable experience.

MOVIEFILX

- Developed a user-friendly UI for the MovieFlix application, providing a seamless and intuitive browsing experience for trending movies and TV series.
- Implemented dynamic filters to allow users to refine their search for specific movies, enhancing the discoverability of content within the platform.
- Implemented a Progressive Web App (PWA) architecture, allowing users to install and access MovieFlix as a standalone application on their devices.

CERTIFICATES

CERTIFICATION IN WEB DEVELOPER BOOTCAMP 2021 BY UDEMY

REACT CERTIFICATION TRAINING BY UDEMY

CERTIFICATION IN JAVASCRIPT (BASICS TO ADVANCED) BY UDEMY

CERTIFICATION IN GIT (BASICS TO ADVANCED)
BY UDEMY

PUBLICATIONS

STUDENT PERFORMANCE ANALYSIS AND PREDICTION OF EMPLOYABLE DOMAIN

STUDENT PERFORMANCE ANALYSIS AND PREDICTION OF EMPLOYABLE DOMAIN(2020) IN E-IC-RACT 2020 ORGANIZED AMITY SCHOOL OF ENGINEERING AND TECHNOLOGY, AMITY UNIVERSITY MUMBAI.

ACHIEVEMENTS

RUNNER-UP IN FINAL YEAR PROJECT EXHIBITION AND COMPETITION AT VIDYALANKAR POLYTECHNIC.

LANGUAGES

ENGLISH

HINDI

TAMIL

INTEREST

LISTENING TO MUSIC

EXERCISE AND HEALTHCARE

FOOTBALL

GAMING