


# Abdul Suhaib M

Full Stack Developer

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## EXPERIENCE

### FREELANCER

- Developed websites using various frameworks and programming technologies including React, Node.js / Express, MongoDB.
- Devised and maintained the website, front-end and back-end functionality of the website to produce clean code that follows the design and functional specifications.
- Created a blog application from scratch using Node, Express, and MongoDB.

## PROJECTS

### STILL SITES | NODEJS, MONGODB, EXPRESS, PASSPORT, EJS, BOOTSTRAP, CLOUDINARY

- Developed a comprehensive web application for campsites, utilizing NodeJS and MongoDB for a schema-less structure, and Bootstrap for the front-end. This approach reduced cross-browser bugs by 90%.
- To create a 100% visually appealing and user-friendly website, integrated various JavaScript libraries, including Express, session, passport, and mongoose.
- The implementation of MapBox within the application allowed users to pin more than 100 location of campsites, significantly enhancing the user interface.
- Introduced PassportJs into the app to streamline the process of authentication and authorization by 50%.
- To minimize server storage allocation, implemented Cloudinary to offload the storage to the cloud, resulting in a 90% reduction in server storage requirements.
- Utilized Joi to construct schemas and validate critical data, ensuring the reliability and increased the integrity of the information within the application to 18%.

### OLX CLONE | REACTJS, FIREBASE, JSX, CSS

- Designed and developed a clone of the OLX platform using ReactJS, providing a dynamic and interactive user experience.
- Leveraged Firebase for data storage and user authentication, ensuring 100% security and privacy of user data.
- Implemented JSX to write components and dynamically reducing rendering time of data by 50% in the user interface, delivering a seamless and intuitive experience.

### NETFLIX REACT APP | REACT, AXIOS, TMDB, JSX, FIREBASE, CSS

- Built a Netflix React App using the React JavaScript library to create an engaging user experience.
- Utilized Axios to efficiently make HTTP requests and retrieve data from the TMDB API to populate the app with relevant content.
- By implementing JSX to write components and dynamically rendering data, the rendering time in the user interface is reduced by 50%, delivering a seamless and intuitive experience.
- Incorporated Firebase for data storage and user authentication, ensuring the 100% security and privacy of user data.
- Improved the overall appearance of the app by 60% through the effective use of CSS styling.
- Integrated the react-youtube library to embed YouTube videos within the app, further enhancing the user experience by 50%.

## SKILLS

### PROGRAMMING

• ReactJS • SQL • MYSQL  
• Node JS • NOSQL • MongoDB  
• HTML • CSS

### LIBRARIES/Frameworks

• ReactJS • Mongoose  
• Redux • ExpressJS

### TOOLS/PLATFORMS

Git • Postman • Github  
• Heroku • VS Code  
• Firebase

## EDUCATION

### ST.XAVIERS COLLEGE OF ARTS AND SCIENCE

BACHELORS IN COMPUTER

APPLICATIONS

july 2017 - march 2020 | Calicut,  
Kerala, India

### JDT ISLAM HIGHER SECONDARY

COMPUTER SCIENCE

june 2015 - march 2017 | Calicut,  
Kerala, India