

Mahesh Nimkar

Full Stack Developer

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Skills

OS: Linux , Windows

Languages: JavaScript , Python

Technologies/Framework: HTML5, CSS, JavaScript, ReactJs, Node.js, Rest API, ExpressJs, MongoDB.

Tools: Git, Netlify

Projects

Crio Fellowship in Software Development

[Feb '23 – Dec-23]

TaskManagerApp ([Demo](#)) | ReactJs, Node.js, ExpressJs, MongoDB, Axios.

TaskMangaer is **Full Stack MERN** Task Management application for user.

- Clean code based MVC for backend using **Nodejs**, **ExpressJs**, **Mongoose (ORD)** and **MongoDb**.
- Responsive UI design using **Bootstrap** for devices screen sizes.
- Build a functionality of Add, View, Edit, Sort, **Searching** and **Delete** using **Axios** library to manipulate **database**.

QKart ([Demo](#)) | React.js, Material UI, REST API, React Router, Debouncing, localStorage .

QKart is an e-commerce application offering a variety of products for customers to choose from.

- Implemented the core logic for **authentication**, shopping cart and checkout using **React.js**
- Improved UI by adding **responsive design** elements for uniform experience across different devices
- Utilized **REST APIs** to load and render data served by the backend server(database)

Admin-Ui ([Demo](#)) | React.js ,Material UI, REST API , Pagination , axios .

Admin-Ui is a Dashboard application features like Searching , Deleting and Editing the information of user.

- Developed by using **React.js** and Material Ui.
- **Pagination** techniques used to show desire number of users on screen.
- Rest API is handled using **Axios** library.

XBoard ([Demo](#)) | HTML, CSS, Bootstrap, JavaScript, REST API, Figma, ES6 , JSON .

XBoard is a News Feed website that will feature the latest news for select topics, from Flipboard.

- Built XBoard using HTML, **CSS**, Bootstrap and JavaScript from scratch
- Utilized the **figma** file to understand the design requirements
- Used **Accordions** and Image **Carousel** to improve UI
- Fetched news content from flipboard's **RSS** feed using **REST API**

Education

Computer Science and Engineering (B.E)

[2016-2021]

MPGISOE College, Nanded.

8.9 CGPA