

Tapan Ghataliya

MERN Stack Developer

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Skills

Languages: JavaScript, HTML, CSS

Technologies/Frameworks: React.js, JQuery, Node js, Express js, REST API, Flexbox, Bootstrap, Figma, MaterialUI

Database: MongoDB

Tools: Git, Postman, Chrome Developer Tools, Figma, Netlify, Vercel

Experience

Mindfire Solutions - MERN Developer

Oct 2022 - Jul 2023

- **Skills :** Reactjs, Node js , Express js, material ui, bootstrap, REST API, axios, redux.
- Leveraging extensive experience in front-end development to establish the structure and components for the project, ensuring reusability.
- Maintaining high code quality by reviewing code from other developers and suggesting improvements.
- Developing the user interface and components using React.js to guarantee high performance and responsiveness across various devices and browsers.

Mirraw.com- Frontend Developer

Sep 2021 - Oct 2022

- **Skills :** Reactjs, Node js, Express js, material ui, bootstrap, REST API, axios, redux, Flexbox.
- Developed user interfaces and components for web applications using React.js, HTML, and CSS.
- Designed and developed native Android applications using Kotlin and Java. Kept the Project Manager and the IT Leads updated on the overall progress of the projects and managed the tasks distributed to the team.

Windzoon Technologies-Android developer

Aug 2018 - Sep 2021

- **Skills :** Android studio, java, kotlin, xml, MVVM, Room database, Firebase
- Design and implement Android applications using Kotlin and Java, following the MVVM architectural pattern.
- Implement network calls within android applications using Retrofit for RESTful API integration.

Rosix Technology-Internship

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- **Skills :** Android studio, java, kotlin, xml, MVC, SQLite database, Firebase
- Design and developed native Android applications using Java, adhering to best practices and design principles to create robust and scalable solutions.
- Implement MVC architecture of concern and maintainability of codebase, effectively organizing application logic and data layers.

Projects

Qtify | React js, Node js, Express js, Module-scoped CSS, Flexbox, Material UI, Vercel, React

[Demo Link](#) Dec 2023

Hooks, Error Handling, ES6, Conditional Rendering,

Qtify is a song-browsing application built from scratch using ReactJS paired with Material UI and Swiper to deliver a seamless and aesthetic user interface, offering songs from different albums and genres for music lovers.

- Conducted a thorough analysis of the provided Figma design, successfully identifying and documenting required front-end components.
- Created modular UI components including Cards, Carousels, and Buttons optimizing for reusability across various sections of the application.

QKart Frontend | *Debouncing, Local Storage, React Hooks, Error Handling, ES6, Conditional Rendering, React, Material UI, Keyword Search*

[Demo Link](#) Nov 2023

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.
- Improved UI by adding responsive design elements for uniform experience across different devices.
- Utilized REST APIs to dynamically load and render data served by the backend server.

QTripDynamic | *HTML, CSS, JavaScript, HTTP, REST, DOM Manipulation, Event Handling, Deployment using Render, cURL, JSON*

[Demo Link](#) Aug 2023

QTrip is a travel website aimed at travellers looking for a multitude of adventures in different cities.

- Created web pages using HTML and CSS and made them dynamic using JavaScript.
- Utilised localStorage to persist user preferences at client-side.
- Deployed the website using Netlify for Frontend and Render for Backend.

QTripStatic | *HTML, CSS, Bootstrap, CSS Flexbox, Developer Tools, Netlify*

[Demo Link](#) Jul 2023

QTrip is a travel website aimed at travellers looking for a multitude of adventures in different cities.

- Created 3 different web pages from Wireframe layout using HTML and CSS.
- Utilized Bootstrap extensively for responsive design.
- Deployed the website to Netlify/Vercel.

Health Management System | *React.js, JavaScript, Node js, Express js, HTML, CSS, and Material-UI*

Nov 2022

It aims to provide users with a platform to manage their health-related information efficiently. The system includes features such as user authentication, health record management, appointment scheduling.

- React.js for building the user interface and managing state.
- Users can input and store their health records, including medical history, medications, allergies, and immunizations.
- Users can search for specific health records or appointments using filters such as date range, health category, or healthcare provider.
- JavaScript for frontend logic and interactivity.

Education

B.E | Computer Engineering

C U SHAH ENGINEERING & TECHNOLOGY

Grade: **6.5**

Jun 2013 - Jul 2017

B.E | Computer Engineering

C U SHAH ENGINEERING & TECHNOLOGY

Grade: **5.7**

May 2009 - Jun 2013