

Bhavsar Rahul Omprakash

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Portfolio: <https://bhavi1210.github.io/PortFolio>

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MERN Stack Developer

- Full Stack Developer specializing in building scalable web applications using **React.js** for the front end and **Node.js** with **Express.js** for the back end. Proficient in developing **responsive**, high-performance user interfaces and integrating **RESTful APIs** to enable seamless communication between **client** and **server**. Experienced in managing databases like **MongoDB** and handling end-to-end application architecture, from **UI design** to **backend logic**. Strong collaboration skills and a focus on delivering efficient, maintainable code in **Agile development** environments.

Technical Skills:

Programming Language: Java Script, HTML, CSS

Stack : React JS, Node JS ,MongoDb ,Express

Design: MUI, Ant Design ,Shadcn UI , Daisy UI

Framework: Laravel, Angular

Version Control: GIT, GITHUB, GITLAB, BITBUCKET

Methodologies: Agile Development

Education:

Bachelor's Degree – **Information Technology**

LJ College of Engineering and Technology

CGPA: **8.11**

2018 – 2022

WORK EXPERIENCE:

JOJO APP (MADHUVEER COM 18 Network Limited)
REACT JS DEVELOPER

04/2025 - Present

SOLVIX TECHNOLOGIES PVT LTD
Software Developer

10/2023 - 03/2025

AASCENT INFO SOLUTIONS
Associate Software Developer

01/2022 - 08/2023

JOJO CMS – Dynamic Content Management System

:- Designed and developed a custom **CMS** for the **JOJO OTT platform** to efficiently manage dynamic content including **movies, web series, banners, genres, and categories**.

:- **Role-based** admin access and secure login system. Add/edit/delete **dynamic content** (titles, thumbnails, trailers, metadata).

:- Developed a **custom Content Management System (CMS)** to manage **dynamic content** for the **JOJO OTT platform**. This **CMS** enables **the JOJO team to upload, update, and organize movies, web series, banners, genres, and categories** efficiently.

Fin-Visor (Bank Transaction System)

:- Designing and implementing secure APIs using **Node Js** and **React Js** to handle banking transactions, user authentication, and role-based access control

:- The system comprises **Recurring Transaction** Features And also have a wide range of modules, including the Main Dashboard , Analytical Dashboard , **Admin Dashboard** , **Activity Logs** , **User Settings** , **General Settings** , **Categories** , **Account Transactions Page** , **Transaction Processing** , **Transaction Review Page** , User Management Modules , and several additional features to support system functionality and user administration.

Performances Optimization in Fin-visor

:- Performance Optimization Each Js files have only 300-350 line of code Or Also using **UseMemo** And **UseCallback** to Prevent Rerendering

:- Create proper **Files And Folder Structure**

:- Divide **Large Code** in to **Child Components** it helps To easily **Debugging** And **Error Solving**

:- **Create Higher order Components**

:- I created a complete **Authentication System** with the following features: Login, Register, Forgot Password, and Reset Password pages **JWT Authentication** for secure user sessions **Password Hashing** using **bcrypt.js**

:- **Also Use Custom Hooks** In **React** with **ReactQuery** as **TanStack Query**

:- Make 2 panels **Roles wise Admin and User**

:- Payment Gateway With **RozarPay** In **Node js**

:- **State management** Using **Redux Toolkit**, **React Query**, **UseContext Hook**

:- For Notification using **Nodemailer**

:- I integrated **Toast notifications** for success/error messages Just Like:- **Tostify**, **SweetAlert2**

:- From **Responsive Design** to **Database Design**

JOJO Subscription Panel – Monthly / Yearly Planes

:- Developed a **secure subscription management frontend** for the JOJO App, enabling both **SVOD (Subscription Video on Demand)** and **TVOD (Transactional Video on Demand)** models.

:- Integrated **payment gateway solutions** to support seamless and secure transactions.

:- Implemented **product management features** with real-time status updates across multiple user roles.

:- Enhanced user experience by adding **sorting, searching, and pagination functionality** for efficient plan and content browsing.

Fin Asset wallet(Crypto Currency)

Implemented backend services (using Node.js and Express.js) to handle data operations, business logic, and API endpoints consumed by the front end.

Designed and implemented key UI components including the Menubar, Login, Logout, Sidebar, and interactive Charts using React.js for a responsive and engaging user experience Built and maintained both admin and user panels , ensuring proper role-based access control by organizing

For Other Projects please Check My Portfolio: <https://bhai1210.github.io/PortFolio>