

# SHIJIN PUTHUR

MERN STACK



## About Me

I am a self-taught full stack web developer with experience in developing user-friendly and responsive web applications. Committed to continuous learning to keep up with the latest trends in the industry.

## CONTACT



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Kerala, India



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## HARD SKILLS

- MongoDB
- Express.js
- React.js
- Node.js
- JavaScript
- TypeScript
- HTML5
- CSS3

## EDUCATION

### **BCA-BACHELOR OF COMPUTER APPLICATION**

Calicut University  
Year Of Graduation: 2023

### **ADVANCED COMPUTER OPERATOR**

G tech computer education  
Completed in 2018

## PROJECTS

### **GoEat – Food Ordering App**

GoEat is a food ordering application designed to streamline the process of ordering food online. With its friendly user interface and robust features, GoEat offers a seamless experience for both customers and restaurants.

**GitHub Repository:** <https://github.com/Shijin65/GoEat>

**LiveDemo :** <https://goeat.netlify.app/>

#### Key Features:

1. Secure Payments: Integrates Stripe for secure and reliable payment processing, ensuring trust and safety.
2. Menu Management: Restaurants to easily manage their menus and share the status of the order.
3. Real-time Order Tracking: Allows customers to track their orders in real-time.
4. Responsive Design: Utilizes Tailwind CSS for responsive design,
5. User Authentication: Implements Auth0 for secure access to user
6. backend Authentication : Implements JWT authentication for secure access to user

#### Technologies Used:

- Front-end: React.js, TypeScript, Tailwind CSS, Auth0, react-hook-form, Shadcn-ui, Sonner
- Back-end: Node.js, Express.js, MongoDB, Mongoose, JWT, Multer, Stripe

## INTEGRATIONS

- Auth0
- Stripe
- Version control systems(Git)
- Cloudinary
- Multer
- Redux

## ADDITIONALLY

- Tailwind
- Postman
- Figma
- Netlify
- Render
- Shadcn/ui
- Vite
- React-Query
- Bootstrap
- JWT
- RESTful APIs

## EXTRA CURRICULAR ACTIVITIES

### • IT\_ CLUB

In a college where there wasn't any IT related clubs , Started an IT club and conducted many career oriented programs and Inter\_college meet

### • KERALA JS MEETUP

Attended the Kerala java script community meetup held at Kochi Broto type office.

## LANGUAGE

- Malayalam
- Hindi
- Tamil(speech)
- English

## MOVIE HUB – Movie Details Showcase Website

Movie Hub is a dynamic platform meticulously crafted to provide detailed insights into various movies, seamlessly integrating YouTube videos related to each film.

**LiveDemo** :<https://moviehub-sjn.netlify.app/>

**GitHub Repository** : [https://github.com/Shijin65/Movie\\_HuB](https://github.com/Shijin65/Movie_HuB)

Key Features:

- 1.YouTube Integration: Showcases YouTube videos related to each movie.
- 2.TMDB : Movie details are fetched form The Movie DataBase.
- 3.UI/UX Design: Crafted in Figma to deliver a visually appealing and user-friendly interface.
- 4.Responsive Design: Utilizes Tailwind CSS for responsive design
- 5.backend Authentication : Implements JWT authentication for secure access to use

Technologies Used:

- Front-end: React.js,Tailwind CSS,Axios,Daisyui,React-toastify,React-youtube,tailwindcss
- Back-end: Node.js, Express.js, MongoDB, Mongoose, JWT,Nodemon

## CONTACT MANAGER – Simplifying Contact Management

Contact Manager is a straightforward platform designed for managing contacts through Create, Read, Update, and Delete operations.

**Live demo** : <https://mern-contactapp.netlify.app/>

**Git Repo** : <https://github.com/Shijin65/ContactApp-MERN>

Key Features:

- 1.Built with the MERN stack, ensuring a robust and scalable architecture.
- 2.Login and Registration page for user authentication and management.
- 3.Implements JSON Web Token (JWT) for secure authentication.

Technologies Used:

- Front-end: React.js
- Back-end: Node.js, Express.js
- Database: MongoDB
- Authentication: JSON Web Token (JWT)

## INTERSHIP

## BLUEGEN SOLUTIONS

Mavoor Road,Calicut

2022