

# VISHNU M K

MERN STACK DEVELOPER

# **CONTACT**

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# **SKILLS**

## FRONT-END

- 1. HTML5
- 2. React
- 3. CSS3
- 4. Bootstrap
- 5. Tailwind
- 6. JavaScript
- 7. jQuery
- 8. Ajax
- 9. Redux

## **BACK-END**

- NodeJS
- ExpressJS

## **DATABASES**

- MongoDB
- MySQL
- PostgreSQL
- Firebase

## INTEGRATIONS

- Razor pay
- Coin payments

# **ABOUT ME**

Self-taught Full-stack web developer who is enthusiastic about webdevelopment and loves to solve problems. Capable of thinking critically, solving problems independently, and learning new concepts and technologies quickly

## **EDUCATION**

#### **ELECTRICAL & ELECTRONICS ENGINEERING**

KGPTC WESTHILL

2019 - 2022

#### PLUS TWO - COMPUTER SCIENCE

**GVHSS MADAPPALLY** 

2018 - 2019

## **PROJECTS**

# > Vestido Fashion: An E-Commerce website

- An E-Commerce web app with Cart, Wishlist, Store, Wallet, etc.
- Users can buy products, cancel, return, can download invoice
- Admin have full control of the site: user management, product management, coupon management, report management, etc.
- Razor Pay payment gateway is used for payments

Front-End: HBS, CSS, JS, Bootstrap, Ajax

Back-End: NodeJS, ExpressJS

Database: MongoDB

Used: Multer, Cloudinary, Razor pay

Git Repo: https://github.com/thenamevishnu/vestido

- S3 Bucket
- Cloudinary
- Node mailer
- Oauth 2.0
- Multer

#### HOSTING / DEPLOYMENT / CLOUD

- AWS
- GLITCH
- VERCEL
- NETLIFY
- HOSTINGER

### VERSION CONTROL & TESTING

- GIT
- GitHub
- Postman

#### KNOWLEDGE IN:

- Data Structures & Algorithms
- MVC Architecture
- Handlebars
- Embedded JavaScript
- PHP
- C
- JAVA
- Figma
- Canva
- Nginx
- Socket.io
- WebRTC
- JWT
- NPM Package

# > JOB-SECTOR: A Freelancers site

- Using this platform, freelancers can find jobs and people can hire on contract basis.
- -This project has features like wallets, job management, payments, notifications, user management, chat, video call and many more.
  - Uses socket.io for real-time chat and webrtc for real-time video call.

Front-End: React, Redux, CSS, Tailwind, JS, Axios

Back-End: Nodejs, ExpressJS

Database: MongoDB

**Used:** Multer, Cloudinary, Node Mailer, JWT, Google Authentication, Socket.io, Webrtc

Git Repo: Client-Side Repo, Server-Side Repo

# **MINI PROJECTS**

## > Netflix Clone

- A Netflix clone application built on React, with category wise classification and video previews sourced from YouTube

API Integration: The Movie DB (TMDB)

Git Repo: https://github.com/thenamevishnu/NetFlix-Clone

## > OLX Clone

- A clone of OLX web app using React and Firebase, users can add products with images
- Git Repo: https://github.com/thenamevishnu/olx-clone

## > User Management

- A user management site, users can update their profile picture and admin can manage users.

Tech Stack: React, CSS, Multer, JWT Authentication

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Git Repo: Client-Side Repo, Server-Side Repo

# **SELF DECLARATION**

I hereby declare that all the information furnished above is true and correct to the best of my knowledge