

# **VIVEK SINGH TOMAR**

**FULL STACK WEB DEVELOPER** 

## CONTACT

- tomarvivek90viv@gmail.com
- **4** +91 -7415786664
- ★ Mandsaur, Madhya Pradesh
- **in** vivek7410
- VivekTomar03
- VivekTomar

#### **PROFESSIONAL SUMMARY**

A Motivated and innovative aspiring Full Stack Web Developer. Curious to learn about new web technologies. Possess a strong understanding of web development concepts and have worked on several projects, both individually and as part of a team. Looking forward to a significant contribution to an organization through dedicated effort.

### **TECHNICAL SKILLS**

HTML | CSS | JavaScript | React |
GitHub | Postman | APIs | Chakra UI |
Netlify | Vercel | NPM | Render

## **SOFT SKILLS**

Teamwork | Perseverance | Problem-Solving Time Management | Adaptability

#### **PROJECTS**

# Caratlane - (Clone)

CaratLane is an Indian physical and online jewelry retailer, headquartered in Chennai, India

#### Features:

- Login, Signup Page
- Sort, Filter products
- Products Page
- Payment Gateway
- Admin Side

**Tech Stack:** React | Redux | MongoDB | MongoDB Atlas JavaScript | CSS | ChakraUI

# Area of responsibility

- Create UI for Admin Side
- Manage Products and Users of the website
- Manage team and GitHub

A collaborative project built by a team of 5 members.

# Souled Store - (Clone)

Souled Store is an E-Commerce website that provides men's women's kids related appraisals

#### Features:

- Users can log in, SignUp and buy products
- Users can sort and filter products
- Authentication of user
- Admin and User Controllers

Tech Stack: HTML | CSS | Chakra UI | React

It was an individual project built in 5 days.

### **EDUCATION**

# FULL STACK WEB DEVELOPMENT (Full Time)

Masai School, Bengaluru August 2022 - June 2023

## **BACHELOR OF COMPUTER APPLICATIONS**

Vikram University, Ujjain, Madhya Pradesh August 2014 - July 2017

#### **ACHIVEMENTS**

**Zoom Marathon Challenge**: It was 26 days challenge in which we have created a video of length 3-5 min continuously to improve our fluency in English