

VIKAS DWIVEDI

WEB DEVELOPER



- 📞 9131568701
- ✉️ vickyserver22@gmail.com
- 📍 Satna , Madhya Pradesh

PROFILE

An enthusiastic, aspiring, analytical, and Full Stack Web Developer who is an observant, intellectual team player, capable of working with interdisciplinary teams and executing goal-oriented projects.

SKILLS

- HTML | CSS | JavaScript
- React | Redux
- Chakra-Ui | Material-Ui
- Styled Components | Bootstrap
- Problem Solving | Multi-Tasking
- Data Structures and Algorithms
- Leadership | Team Work
- Time Management | Project Management
- Creative and Critical Thinking | Adaptability
- Interpersonal Skills

PROJECTS

SHINE CLONE



Cloned 'https://www.shine.com' website.

Shine.com connects jobseekers and recruiters by matching candidate profiles to the relevant job openings..

A collaborative project built by 4 Developers within 7 days.

Tech Stack Used: HTML | CSS | JavaScript

Features :-

- Sign Up | Login | Landing Page | Home Page | Apply Coupons
- Courses Page | Add Items in Cart
- Filter & Sort Courses Functionality
- Checkout and Payment Page with all functionalities

Area Of Responsibility :-

- Developed Landing Page and Footer.
- Developed Career Guidance Page.
- Developed Checkout & Payment Page

OLX CLONE



Cloned 'https://www.olx.in' website.

The OLX is a platform for buying and selling services and goods such as electronics, fashion items, furniture, household goods, cars and bikes.

A collaborative project built by 5 Developers within 7 days.

Tech Stack: React | Redux | JSON Server | Styled Components | Material Ui | Third-Party Libraries for Authentication

Features :-

- Sign Up | Login | Landing Page | Home Page | Chat Application
- Product Page | Create Ad Page
- Filter & Sort Courses Functionality

Area Of Responsibility :-

- Developed Login & Signup Modal using Chakra UI and React Router Dom with all functionalities.
- Developed Product Details Page.
- Developed a Map box using Map API.

EDUCATION

FULL STACK WEB-DEVELOPMENT

Masai School Bengaluru,Karnatka

Feb-2022 - Dec -2022

B. TECH AGRICULTURAL ENG.

Swami Vivekananda
University,Sironja Sagar
2018 - 2022