Avdhoot Kurhe

Full Stack Web Devloper



- Sangamner, Maharashtra Avdhoot Kurhe

 - in Avdhoot Kurhe 🐨 Portfolio

TECHNICAL SKILLS

HTML | Java Script | MongoDB | Node JS Express | ReactJS | React-Redux | CSS JSON | GIT | Mongoose

SOFT SKILL

- Team Player
- Time Management
- Quick Learner
- Communication

COURSES

Full Stack Web Development 🔗 Masai School 2022

INTERESTS

- Playing Chess
- Watching Movies

CAREER OBJECTIVE

Passionate Full Stack Web Developer always enjoy learning new technologies and staying up to date on current trends in web design. This allows using the latest techniques and tools to create the best websites possible.

PROJECTS

Tripoto-Clone *⊘*

Firstly, let's know about Tripto. Tripoto is a travel Booking website, for providing end-to-end solutions to your traveling by making your bookings handy. **Tech Stack:** React | Chakra-UI | React-Component | HTML | CSS | JavaScript.

This collaborative project is a clone of the Tripoto website. As a team of 5 members, we cloned this website during our project construction week. My Responsibility: Make a Dynamic page, Footer Section and Create a Server

indiaMart Clone ∂

IndiaMART is India's largest online B2B marketplace, connecting buyers with suppliers.

Tech Stack: HTML | CSS | JavaScript.

This collaborative project is a clone of the IndiaMART website. As a team of 5 members, we cloned this website during our project construction week. My Responsibility: Making Landing page and

Navbar.

Tripvillas-Clone 🔗

Tripvillas is one of Asia's largest Holiday Home Rental Companies where owners of private homes could create a simple profile for their property **Tech Stack:** HTML | CSS | JavaScript | React | Chakra-

This is a clone project of trip villas. this project is done during construction week,

EDUCATION

BE (Electronics Engineering)

Pravara Rural Engineering Collage ≥ Sep 2016 - Nov 2020 | Loni, Maharashtra

Diploma (Electronics and **Telecommunication**)

Amrutvahini Polytechnic ∂ Aug 2013 - Aug 2016 | Sangamner, Maharashtra