Jahir Pendhari

Full Stack Web Developer



- ⊠ jahirpp1999@gmail.com
- **&** 8668953367
- v kolhapur, Maharashtra
- in Linkdin
- github

PROFILE

Highly skilled and detail-oriented full stack web developer with expertise in the MERN stack, backed by 1000+hours of training at Masai School. Collaborative team player experienced in delivering innovative and usercentric solutions. Committed to continuous learning and keeping peace with emerging technologies to drive success in dynamic projects within a forward-thinking organization.



Tech Skills

HTML5 | CSS3 | JavaScript | React.js | Data Structure and Algorithms | | Github | Redux |

Soft Skills

Collaboration | Problem Solving | Remote Work | Time Management | Communication | Critical Thinking



English

Marathi

Hindi



EDUCATION

Full Stack Web Development

Masai School

04/2023 - present | Bengaluru, India

B.Tech Mechanical Engineering

Sharad Institute of Technology College of Engineering 06/2017 – 07/2021 | Ichalkaranji, India



PaintKu 🗗

PaintKu is E-Commerce website where User can buy various types of paintings.

10/2023 - 10/2023

Features:

- Social Sign-in / Sign-up
- All types of painting products
- User Authentication
- Recent viewed products

Tech Stack: HTML | CSS | JavaScript | React.js | Redux

Areas of responsibility:

- Collected all the data in JavaScript array format
- Developed by Sign-in / Sign-up Page
- Developed by Cart Page
- Developed by Single Product Page

A collaborative project built by a team of 2 executed in 5 days.

Edukin 🛭

Edukin is language learning application, we designed and implemented a comprehensive digital platform that empowers users to learn new languages effectively and efficiently.

07/2023 - 07/2023

Features:

- Social Sign-in / Sign-up
- User Authentication
- Various type of languages for learning
- Payment section
- User Dashboard

Tech Stack: HTML | CSS | JavaScript |

Areas of responsibility:

- Developed by Sign-in
- Developed by Admission Page
- worked on Authentication side

A collaborative project built by a team of 4 executed in 5 days.