

# Lokesh Patidar

## Full-Stack Web Developer



Portfolio

+91 9993977820

github.com/lokesh-patidar

lokeshbaansiya29988@gmail.com

linkedin.com/in/lokesh-patidar-aa45a0236/

Badagaon, Nalkheda (Madhya Pradesh)

### PROFESSIONAL SUMMARY

I am an enthusiastic, self-motivated, responsible, and hard-working person. I am a team worker and adaptable to all situations. I can work well in a team environment and use my initiative.

### EDUCATION

#### Full-Stack Web Development (full time) (remote)

Masai School (Coding School)

May 2022 – present | Bangaluru, India

#### 12th

M.P. Board of secondary Education, Bhopal

2017 | Nalkheda, Madhya Pradesh

### CERTIFICATES

Communication Skill (TCS-ion)

Masai Coding Workshop (Tinder webpage)

### LANGUAGES

English | Hindi

### SOFT SKILL

Communication | Time management

Decision-making | Adaptability | Teamwork

### TECHNICAL SKILLS AND TOOLS

Redux

React.js

Chakra-UI

CSS

HTML

Node.js

Mongo DB

Express.js

JavaScript

JSON

Fetch

Axios

NPM

Testing

Typescript

GitHub

Git

DSA

Netlify

Vercel

React-Typical

Styled-Components

### PROJECTS

#### (1) Clone of beautybebo.com website

- Individual project: (Individual)
- Duration: 4 days
- Tech-Stack used: JavaScript, HTML, CSS
- Implemented functionalities:-
  - Sorting by price, category, and brand
  - Add to the cart
  - Showcase of the cart items
  - User can also remove items from the cart
- [GitHub Link](#)

#### (2) Clone of getharvest.com website

- Collaborative project: accomplished with a team of 5 members
- Duration: 5 days
- Tech-Stack used: Advanced JavaScript, HTML, and CSS with media queries
- Role:
  - Home page
  - Footer page
- Implemented functionality:-
  - Sign-up & Login (Authentication)
  - Fully responsive
- [GitHub Link](#)

#### (3) Mini Dice-Rolling App

- Individual Project
- Duration:- 2 days
- Tech-Stacks used: JavaScript, HTML, CSS
- Here I have generated random numbers from 1 to 6 and I gave a good UI to it. Three members can participate to play with it.
- Implemented functionality:
  - Generating random numbers
- [GitHub Link](#)