

# Rohit Kumar Singh

## Full Stack Web Developer



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📍 Jabalpur (M.P)

🔗 Rohit24-code

in Rohit-singh

🔗 portfolio

### 👤 Profile

Skilled full-stack developer and quick learner who can adapt to new environments. Capable of writing production-ready code using ReactJS, Redux, and CSS on the front end, NodeJS, and Express on the backend to build single-page applications.

### 🧠 Skills

#### Technical Skills

HTML | CSS | Bootstrap | JavaScript | NodeJS |  
React JS | Redux | Chakra UI | Express |  
MongoDB | Data Structure & Algorithms

#### Soft Skills

Adaptable | Problem-solving | Punctual |  
Teamwork | Time management

### 🎓 Education

**Full Stack MERN Development**, *Masai School*  
01/2022 – 11/2022

**B.E**, *Premier Institute of technology*  
07/2012 – 06/2016

### 🎵 Interests

Gardening | Swimming

### 📁 Projects

#### Zara-Clone

##### GitHub Repository

A well-known e-commerce web app clone for buying clothes & other products.

##### Features:-

- Login and signup for user authentication.
- Add or remove from cart functionality
- Products filtering and sorting.

**Tech-Stack:-** React | Chakra-UI | Html | Javascript | CSS

**Type:** Solo project

#### Bluefly-clone

##### GitHub Repository

An e-commerce web app clone for buying clothes & other products.

##### Features:-

- Add to cart
- Sort products
- Login/signup functionality
- shipping functionality

##### Roles:-

- Landing page
- Add to cart

**Tech-Stack:-** Html | CSS | javascript | Bootstrap

**Type:** Collaborative project

#### Faballey-clone

##### GitHub Repository

An e-commerce website to buy all female products such as clothes, shoes, etc.

##### Features:-

- Add to cart, Sort products
- Login/signup functionality
- shipping functionality

##### Roles:-

- Landing page, Add to cart

**Tech-Stack:-** Html | CSS | Javascript | Bootstrap

**Type:** Collaborative project

### 📁 Professional Experience

**Maths Teacher**, *Hotumal Kerala High School*  
07/2016 – 12/2021 | Jabalpur, India

##### Key Responsibility Area:-

- Designing and implementing innovative lesson plans.
- Adaptable to new teaching methods.
- Achieved outcome by managing and analyzing student's data