



## CONTACT

Mobile:- +91-8305687489

Email:- rajputvijay310@gmail.com



Address:- Indore, India

## PROFESSIONAL SUMMARY

Full stack web developer with a specialty in the MERN stack who is creative and motivated, optimistic and inquisitive, with a strong desire to create user-friendly applications. I'm looking for a vibrant and forward-thinking organization where my abilities may be put to the best possible use.

## SKILLS & FRAMEWORKS

HTML | CSS | JavaScript | DOM | MongoDB  
Express JS | React JS | Node JS | Postman

## EDUCATION

### Full Stack Web Development (MERN)

Masai School (Sep-2021-Present)

### Bachelor of Engineering Computer Science

Astral College, Indore (2015-2019)

## SOFT SKILLS

Team Collaboration | Creativity |  
Problem-solving | Interpersonal skills |  
Punctuality

## CERTIFICATIONS & LICENSES

One-Day Bootcamp for front end  
development (July-2021)

Web Development Workshop  
Masai School (April-2021)

## ACCOMPLISHMENTS

### Volunteering

Volunteered in multiple events like cleaning  
street movement and in Robinhood army.

### Organizer

Organized multiple festivals and events  
throughout college years.

## HOBBIES & INTERESTS

Playing badminton and cricket  
Reading books and tech articles  
Listening to podcasts and pop music

# Vijay Rajput

Full Stack Web Developer

## PROJECTS

### Nordstrom clone | [git](#)

A cloned web application to buy clothing and accessories from a  
premium range of catalogues.

#### Features:

- Sign-in/Sign-up
- Live cart update
- User authentication

**Tech Stack:** HTML | CSS | JavaScript | JSON | DOM

#### Areas of responsibility:

- Built Login, Signup authentication & integrated with LocalStorage.
- Built product grid page to list all the products available.
- Used the whole dynamic programming to determine prices from the cart.

A collaborative project built by a team of 6 executed in 14 days.

### Ajio clone | [git](#)

A cloned web application to shop clothing and accessories

#### Features:

- Category wise sorting and filtering of products
- Products carousel
- Product wishlist

**Tech Stack:** HTML | CSS | JavaScript | JSON | DOM | ExpressJS | MongoDB

#### Areas of responsibility:

- Built User Authentication using MongoDB and Express.js.
- Built dynamic filtering in the product grid page

**Tools used :** VSCode | MongoDB Compass | Atlas | Postman

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