



Ankit Singh Rajawat

Full Stack Web Developer

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🐙 Github

in LinkedIn

🖱 Portfolio

👤 Profile

A highly motivated web developer capable of writing code using HTML, CSS, JavaScript, ReactJs on the front end and NodeJs, and Express.Js on the back end to build single-page applications. Looking forward to making a significant contribution to an organization through dedicated effort and Hope to work in a challenging environment as a MERN stack developer.

🎓 Education

Full-Stack Web Development Program(Full Time | Remote)

Masai School

05/2022 – present | Bangalore, India

Bachelor of Engineering(Computer Science)

Institute of Engineering Jiwaji
University,Gwalior

07/2016 – 05/2020 | Gwalior, India

Higher Secondary School

Kendriya Vidyalaya BSF No.II Indore
04/2014 – 04/2015 | Indore, India

🧠 Technical Skills

JavaScript | HTML | CSS | React | MongoDB
Redux | NodeJS | Express | Chakra-UI
Postman | Github | DSA | Git | Github

🛠 Soft Skills

Problem Solving | Time Management
Adaptability | Hard Working | Flexible

📁 Projects

Blog website (Github) [🔗](#)

It is a blog application where user can read blogs , user can create its own blog and able to comment on blogs.

- **Deploy Link: Blog App** [🔗](#)

Features:

- Login and Signup User Account and Forgot password.
- Create blog ,Filter by category , Comment on blogs.
- **Tech Stack used:** HTML | CSS | Chakra UI | React | Node.js | Express.js | MongoDB
- A individual project Developed within 5 days.

JustShop website clone (Github) [🔗](#)

It is a e-commerce website that allows you to buy shoes ,clothes & electronics items online.

- **Deploy Link: JustShop App-clone** [🔗](#)

Features:

- Login and Signup User Account | Products pages
- Add and Remove Items from cart | Remove & Add item from admin side

Areas of responsibility:

- built Womens , Mens & Electronics page with good UI.
- Deleting particular item form admin side | Filtering products
- **Tech Stack :** HTML | CSS | Chakra UI | React | Node.js | Express.js | MongoDB
- A collaborative project built by a team of 5 executed in 5 days.

TripBook website (Github) [🔗](#)

It is a booking web application that allows you to book hotels, flights and car rental.

- **Deploy Link:TripBook website** [🔗](#)

Features:

- Login and Signup
- Booking | Filtering | Sorting

Areas of responsibility:

- built checkout page with good UI
- Login and Signup feaature
- **Tech Stack used:** Next.js | chakra UI | Mongo DB | JWT
- A collaborative project built by a team of 5 executed in 5 days.