



DEEPAK SONI

FULL STACK WEB DEVELOPER

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- Rewa, Madhya-Pradesh India
- [LinkedIn](#)
- [Github](#)
- [Portfolio](#)

TECH SKILLS

- HTML
- CSS
- JavaScript
- React JS
- Redux
- Chakra UI
- Data Structure
- Algorithm
- Typescript

SOFT SKILLS

- Problem Solving
- Decision Making
- Effective Communication
- Remote Work Collaboration

HOBBIES & INTERESTS

- Cycling
- Reading
- Cooking

PROFILE SUMMARY

Motivated and innovative aspiring full-stack web developer with hands-on experience in building websites with React stack and various web technologies including HTML, CSS, and JS. Curious to learn about emerging web technologies. Looking forward to making a significant contribution to an organization through dedicated effort.

PROJECTS

UNSPLASH 3D & HD IMAGES

A Website to get interactive desired images in HD and 3D.

Tech Stack: HTML | CSS | JavaScript.

Features:

- Sign-in/Sign-up Functionality.
- User and Admin Dashboard.
- Product and Category Pages.
- Download and Upload 3D, HD Images.

Area of Responsibility:

- Build a Sign in and Login page.
- Developed Girls Vs Stereotype for Interactive Images.
- A collaborative project built by a team of 5 executed in 6 days.

OLX E-COMMERCE

A Website OLX has 1000's ads available in India for goods for sale from cars, furniture, and electronics to jobs and services listings. Buy or sell something today!

Tech Stack: HTML | CSS | JavaScript.

Features:

- Responsive web design.
- The search required items.
- Filtering, Sorting as per price.
- Cart-item, Payment mode.

Area of Responsibility:

- Build a Sign in and Login page.
- Developed Girls Vs Stereotype for Interactive Images.
- A collaborative project built by a team of 5 executed in 6 days.

EDUCATION HISTORY



Full Stack Web Developer

Institution: Masai School, Bengaluru, Karnataka, India.

- Full-Time Learning.
- February 2022 - Present.



Bachelor of Engineering

Institution: Bhopal Institute of Technology, Bhopal, Madhya. Pradesh.

- Secured CGPA of 8.12/10
- July 2017 - July 2020

CERTIFICATIONS



Science Fair

Institution: Science Model Fair
2011