

CONTACT

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Indore, Madhya Pradesh

Portfolio Link

arjundangi01

in <u>arjun-dangi</u>

EDUCATION

B.Com

Idyllic Institute Of Management July 2020 - April 2023

Full Stack Development

Masai School Feb 2023 - Oct 2023

TECHNICAL SKILLS

JavaScript | HTML5 | CSS3 |
Tailwind Css | Chakra-UI | React |
Redux | TypeScript | Next Js |
Socket-io | Node.js | MongoDB |
Express.js

SOFT SKILLS

Problem Solving | Time Management |
Teamwork | Effective Communication

INTERESTS

Visual Podcast Viewer

Arjun Dangi

Full Stack Web Developer

PROFESSIONAL SUMMARY

Results-driven Full Stack Web Developer with strong proficiency in the MERN stack (MongoDB, Express.js, React.js, Node.js). Collaborative team player experienced in translating project requirements into functional and scalable web applications. Proactive and self-motivated with a dedication to organizational and personal growth.

PROJECTS

1. Travelious | 🕀 | 😱

NodeJs | Express | MongoDB | React | Redux

- Built a Full Stack travel booking website using MERN stack technologies, including Node.js, Express.js, MongoDB, React.js, and Redux.
- Contributed to the creation of the tour detail page, navbar, and profile page, which included displaying user booking history.
- Independently managed all aspects of the backend, including implementing user authentication, tour booking, and payment functionality.

- · Built a fully-featured Instagram clone using the MERN stack
- Implemented login/signup, create post, chat, follow/unfollow, comment, and like functionalities
- Contributed to the profile page, follow/unfollow functionality, and backend routes

3. Medium Clone | 🕮 | 🍙

NodeJs | Express | MongoDB | React | Redux | Tailwind

- Implemented login and signup functionality to authenticate users.
- Developed CRUD operations to create, update, and delete blogs.
- Created a profile page for users to manage their personal information.
- Took ownership of both the backend and frontend development tasks.

4. Myntra Clone | ⊕ | **⑤**HTLM | CSS | JavaScript | LocalStorage

- Created the product page for Men's T-shirts, including dynamic rendering of products, product details, and add to cart functionality
- Implemented the wishlist and cart pages, allowing users to add products to their wishlist and cart, as well as make payments for their purchases