



CONTACT

✉ tapishg4@gmail.com

☎ +91-9755774970

📍 Bhopal, Madhya Pradesh

📁 [Portfolio Link](#)

🌐 [Tapishagrawal](#)

🌐 [tapish-agrawal](#)

EDUCATION

Full Stack Development

Masai School, Bangalore

04/2023 - Present

Bachelor of Technology

Bansal College of Engineering

2017 - 2021

TECHNICAL SKILLS

HTML5 | CSS3 | React | Express.js |

MongoDB | Redux | Git |

Responsive Web Design

SOFT SKILLS

Teamwork

INTERESTS

- Guitar
- Cricket

Tapish Agrawal

Full Stack Web Developer

PROFESSIONAL SUMMARY

Highly proficient full stack web developer with expertise in the MERN stack. Skilled in developing efficient server-side APIs using Node.js and Express.js and implementing frontend components with React.js. Proven ability to collaborate effectively with cross-functional teams, ensuring seamless integration between frontend and backend components. Strong problem-solving skills and attention to detail, consistently delivering dynamic solutions to drive web development excellence.

PROJECTS

1. FitQuest | 🌐 | 📱

React | Redux | Tailwind CSS | Framer Motion | MongoDB

- Developed a fitness tracking and challenge platform using *React*, *Redux*, and *MongoDB*.
- Implemented user authentication, activity tracking, and challenge creation features.
- Designed and built the front-end components and styling using *Tailwind CSS* and *Framer Motion*.

2. Clothly | 🌐 | 📱

React | Redux | Tailwind CSS | Framer Motion

- Built an online cloth-shopping website using *React*, *Redux*, and *Tailwind CSS*.
- Managed user authentication, product page design, and login/registration functionality.
- Utilized *Framer Motion* for creating dynamic and engaging animations.

3. Plate Crafters | 🌐 | 📱

React | Chakra UI | Swiper JS

- Completed an individual project in just 3 days, specializing in custom vehicle license plate creation.
- Used *React* and *Chakra UI* to develop the user authentication, dashboard, cart management, and payment processing features.
- Implemented custom plate designs and utilized *Swiper JS* for interactive image carousels.