Tushar Tyagi

FULL-STACK WEB DEVELOPER

CONTACT ME

- ✉ tyagit911@gmail.com
- ☎ +91 7217409546
- 📍 Muzaffarnagar, UP
- ⌨ Tushar9546
- 🔗 Tushar Tyagi
- 🖌 Tushar9546.io

EDUCATION

**Full - Stack Web Development
Masai School , Bengaluru, KA**
March 2022 - Present

**B.Tech in Mechanical Engineering
Dr. A.P.J. Abdul Kalam Technical
University , Lucknow, UP**
Aug 2015 - June 2019

TECHNICAL SKILLS

HTML | CSS | Git | JavaScript |
React | Redux | Cakra UI | Express
| Node JS | Axios | MongoDB |
Data Structure & Algorithm

SOFT SKILLS

Teamwork | Proactive | Leadership
Skill

HOBBIES

Cooking | Watching movies

PROFESSIONAL SUMMARY

An aspiring Full Stack Web developer with specialization in MERN stack. Self-motivated good at working in teams and always ready to learn new technologies. Looking for an opportunity that help me to build a unique product as a full-stack web developer or it will also enhance my technical skills.

PROJECTS

MAMAEARTH CLONE

This is an E-commerce website that provides health products and skin products for all genders.

Features:
- Sign-up / Log-in
- Products Sorting
- Products Filtering
- Add to Cart
- Product Listing

Tech Stack: HTML | CSS | JAVASCRIPT

Area of Responsibility:
- Created Sign-up and Log-in Page
- Created Contact-us Page
- Created Terms & Conditions Page

A collaborative project built by a team of 6 members and was executed in 5 days.

LICIOUS CLONE

This is an food delivery website that provides premium and high quality fresh seafood and meat.

Features:
- Sign-up / Log-in
- Add to Cart
- Product Listing
- Payment

Tech Stack: HTML | CSS | JAVASCRIPT | REACT | CHAKRA-UI | NODE JS | EXPRESS | MONGO DB

Area of Responsibility:
- Created Sign-up and Log-in Page with backend
- Created product page with add to cart functionality

A collaborative project built by a team of 6 members and was executed in 5 days.

WORK EXPRIENCE

**MICRO TURNER'S - Haridwar, UK
Quality Engineer**

Performed the task of maintaining the quality of the process and product or documented the techniques or programs that had been developed.

Aug 2019 - Feb 2022