



TUSHAR SAPATE

MERN STACK

Open to new challenges and opportunities for continuous growth in a forward-thinking organization committed to excellence in software development.



7709499326



tusharsapate34@gmail.com



Maharashtra, Nagpur

LANGUAGE

- English
- Hindi
- Marathi

EDUCATION

Nagpur University

Bachelor of engineering (mechanical)
2016-2020

SKILLS SUMMARY

Technical Skills:

HTML, CSS, Bootstrap, JavaScript, React, Redux, Java

Soft Skills:

Communication: Effective verbal and written communication, active listening
Teamwork: Ability to work collaboratively with others, share responsibilities, and contribute to group objectives.
Problem-Solving: Analytical and creative thinking to identify and resolve challenges and find innovative solutions.

PROJECTS

1. Myntra E-commerce Website Clone

Duration: 5 Days

Team Member: 5

Tech Stack: Javascript, HTML, CSS

Achievement: Runner up



https://github.com/Tush786/Myntra_Clone

Netlify: <https://beautiful-yeot-9dd65c.netlify.app/mens.html>

Role: As the project lead, I designed and developed the address and payment pages for the e-commerce website.

Description: The project aims to develop a basic prototype of an e-commerce website similar to Myntra, showcasing a limited set of features related to the product listing, user registration, and shopping cart functionality

Features:

1. Product Listing: Display products with essential information like product name, price, and image.
2. User Registration: Allow users to register and create accounts with essential information like name, email, and password.
3. Shopping Cart: Enable users to add products to their shopping cart and view the items in the cart
4. Payment Page:
5. Address Page: Collect user addresses for accurate product delivery and a smooth shopping experience.

2. Pharma website

Duration: 5 Days

Team Member: 5

Tech Stack: Javascript, HTML, CSS,



<https://github.com/pankajsbisht143/YourPharmacy>

Role: Designed and developed product pages and detail pages. Collaborated with cross-functional teams. Utilized HTML, CSS, JavaScript for optimal user experience and conversions.

Description: The project aims to showcase our creativity in E-commerce website

Features:

1. Product Listing: Display products with essential information like product name, price, and image.
2. User Registration: Allow users to register and create accounts with essential information like name, email, and password.
3. Shopping Cart: Enable users to add products to their shopping cart and view the items in the cart
4. Payment Page:
5. Address Page: Collect user addresses for accurate product delivery and a smooth shopping experience.

