


Vivek Sharma

FULL STACK WEB DEVELOPER

 H.No.1476,Siwani Road
Tosham(Bhiwani)

 Viveksh81681@mail.com

 [Github](#)

 [LinkedIn](#)

PROFESSIONAL SUMMARY

Enthusiastic engineering graduate with knowledge in coding and design. Proficient in HTML 5, CSS, JavaScript. Has the ability to learn new software and technologies quickly. Provides valuable support during collaborative work.

SKILLS AND FRAMEWORKS

HTML | CSS | Javascript | React | Node js | Express js | Mongo DB | Mongoose | Redux

CERTIFICATIONS AND LICENSES

CCNA, Networkbulls Guragon
C & C++, Ducat Noida

SOFT SKILLS

Problem Solving | Teamwork | Management | Adaptability

INTERESTS

Writing auto blogs | Travelling | Badminton | Pet Care

PROJECTS

LYST CLONE

Lyst is a fashion technology company & premium shopping app.

Features:

- Sign-in/Sign-up
- Products sorting and filters
- Add-to-cart
- User authentication

Tech Stack: HTML | CSS | JavaScript | Local Storage

Areas of responsibility:

- Built authentication using local storage and integrated it with the frontend.
- Developed the Home page and product pages.
- Integrated sign-in and sign-up authentication.
- Created add-to-cart and checkout pages.

An individual project built in 4 days.

NYKAA CLONE

Nykaa is an Indian e-commerce company which sells beauty, wellness & fashion products.

Features:

- Sign-in/Sign-up
- Product display carousel
- Discount redemption template
- Mock payment gateway

Tech Stack: HTML | CSS | Javascript

Areas of responsibility:

- Built authentication and integrated it with the frontend.
- Developed the Home page and product pages.
- Created the navigation bar and footer.
- Developed product pages for users.

A collaborative project built by a team of 4 executed in 3 days.

EDUCATION

Full-Stack Web Development
Masai School, Bangalore
Sep 2021 - Present

B.Tech (CSE)
The Technological Institute Of Textile & Science , Bhiwani
May 2016 - April 2020

ACCOMPLISHMENTS

Workshop Attendee
Multisoft Systems
MARCH 2018

Entrepreneurship Awareness Camp
NSTEBD , 2018