



SHIVAM SHARMA

FULL STACK WEB DEVELOPER

EDUCATION

Masai School , Bangalore

Full-Stack Development

July 2021 - Present

Dr. APJ Abdul Kalam Technical University, Lucknow

Masters of Computer Applications

July 2019 - Aug 2021

CCS university, Meerut

Bachelors of Computer Applications

July 2016 - Aug 2019

PROJECTS

Desertcart Clone

A web application to buy and sell products globally.

Features:

- Responsive
- Social Sign-in/Sign-up
- Product Range Globally
- Payment Gateway

Tech Stack:

HTML | CSS | Javascript | DOM

Areas of responsibility:

- Built authentication and integrated it with the frontend.
- Laid out the database schema Locally.
- Developed the Login and Signup page and Footer page.
- Integrated Stripe as a Dummy payment gateway

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

Purple Clone

A web application to Purchase Cosmetics Products Online.

Features:

- Responsive
- Authentication
- Various Cosmetic Product Range
- Product Detail

Tech Stack:

HTML | CSS | Javascript | DOM | Postman | Local Storage

Areas of responsibility:

- Built authentication and integrated it with the frontend.
- Created the Login and Signup page .
- Integrated With payment gateway.

A collaborative project built by a team of 4 executed in 7 days.

CONTACT



Muradnagar, Ghaziabad, UP



9368803545



shivampandit635@gmail.com



linkedin.com/in/shivam-sharma-a7b3ab205/



https://github.com/Shivamkakda

PROFESSIONAL SUMMARY

Curious and efficient web developer, proficient in MERN stack. Can work under pressure and take on challenging projects as it helps in learning new skills. Looking forward to working in an innovative and reputed company.

ACCOMPLISHMENTS

First prize in cultural diversity

CCS university Meerut
2018-2019

SKILLS & FRAMEWORKS

HTML | CSS | JavaScript | ExpressJS |
Postman | MongoDB | Express | React

INTERESTS

Reading Novels | Hiking | Playing
Badminton and Cricket | Listening
Music

SOFT SKILLS

Teamwork Skills | Communication |
Critical Thinking | Problem Solving