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Github : ShashiGuithub

Shashi Kumar

Full-Stack Web Developer

PROFESSIONAL SUMMARY

A hardworking and accountable aspiring full-stack web developer with excellent problem-solving skills and quick learning ability. Passionate about coding, equipped with a diverse and promising skill-set, willing to learn new technologies. Eager to work and contribute to the growth of the organization with my technical skills and strong work ethic

EDUCATIONAL BACKGROUND

Full-Stack Web Development
Masai School, Bangalore
June 2021 – Present

B.Sc. (Physics)
Magadh University
Patna Bihar
May 2013 - June 2016

SKILLS AND FRAMEWORKS

- **HTML | CSS | JAVASCRIPT | ADVANCE JS**
- **NODE.JS| MONGODB | EXPRESSJS**
- **REACT | REDUX**

SOFT SKILLS

- **WORK REMOTELY**
- **TEAM WORK**
- **PROBLEM SOLVING ABILITY**
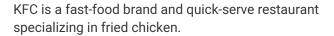- **EASILY ADAPTABLE**

ACCOMPLISHMENTS

- TWO TIME RNR WINNER AS THE BEST PERFORMER IN THE MONTH
- EVERY YEAR ORIGINATING CHHATH PUJA FESTIVAL AT REGIONAL PLACE
- MAN OF THE MATCH IN LOCAL CRICKET TOURNAMENT

INTERESTS

CODING , LISTENING TO MUSIC , TRAVELLING

PROJECTS

KFC CLONE

KFC is a fast-food brand and quick-serve restaurant specializing in fried chicken.

Features:
- User Authentication Sign-up ,Sign-In and payment page.
- Fully functional from sign Up to the payment page.
- Set your preferred location on click.
- Navigation bar, Sidebar, Footer, Search bar, Carousel.
- Dynamically adding products in cart on clicking to the products.
- Total price of all selected products shows in cart and checklist page before payment.
- Validation uses in Sign-Up, Sign-In and payment page

Tech Stack: HTML | CSS | Java script | Local Storage

Areas of responsibility:
- Built Sign Up, Sign In, Home, Product, Cart, Checklist, Payment, Help, Account, Offer Pages.
- Use Local Storage for User's database.

A solo project built by a self in 7 days.

ZOOM CAR CLONE

Zoom car is a self-drive car rental service.

Features:
- Google search Location , Schedule Calendar.
- Select your location with the help of google map.
- Set your Preferred date with the help of Schedule Calendar.

Tech Stack: HTML | CSS | Java script | Local Storage | Fetch API

Areas of responsibility:
- Built Home page , Location page , Google search , calendar page.
- Use fetch API for Google Search Location.
- Use local storage for users database

A collaborative project built by a team of 5 executed in 7 days.