Dhruv Kumar Agrawal

FULL STACK WEB DEVELOPER

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PROFESSIONAL SUMMARY

Efficient and aspiring full-stack web developer with a specialization in MERN stack seeking a challenging role in a progressive organization that offers immense growth opportunities to implement my knowledge and skills to contribute to the success of the organization

SKILLS AND FRAMEWORKS

HTML | CSS | Javascript | DSA | MongoDB | NodeJS | ExpressJS | React | Redux | Git

SOFT SKILLS

Team Player | Friendliness | Fast-learner | open-minded

INTERESTS

Travelling | listening to Podcasts | playing pool

PROJECTS

FRONTENDMASTERS CLONE |

An Ed Tech web application where users can learn frontend technologies.

Features
- Sign-in/ Sign-up
- User can watch diverse courses available
- User authentication

Tech Stack: HTML | CSS | Javascript | Express JS | Node | MongoDB| Ejs

Areas of responsibility:
- Built authentication and integrated it with frontend
- Laid out the database schema
- Developed the landing Page
- Coordinated with my teammates in building the course page and login page
- Managed and collaborated with team members to carry out the project
- Wrote a blog regarding the project

A collaborative project built by a team of 4 executed in 5 days.

PHARMEASY CLONE |

A Pharmaceutical web application that lets users buy healthcare products.

Features
- Sign in using mobile number
- Categorized product
- Display and sorting of products
- Checkout page with coupon code implementation

Tech Stack: HTML | CSS | Javascript | Bootstrap

Areas of responsibility:
- Deciding the flow of website
- Created the layout using HTML,CSS
- Implemented the functionality using JS
- Deployed the project on netlify
- Wrote a blog regarding the project , managed github

An individual project built by me and executed in 5 days

EDUCATION

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

B.tech(Electrical Engineering)
Global Institute of Technology, Jaipur
August 2016 - November 2020

ACCOMPLISHMENTS

- **Represent my college at National Science day(MNIT Jaipur) February 2018**
- **IEEE Project Competition (July 2019)**
- **Published a Research Paper on Design a Fast Charging Device For Electric Vehicle**
- **Clone of Frontendmasters got selected for final presentation.**