



Divyam Chitransh

Frontend Developer(React)

- divyamchitransh@gmail.com
- Shahjahanpur, Uttar Pradesh
- Portfolio Link
- Github
- LinkedIn

EDUCATION

Full Stack Web Development Course
Masai School
September 2024-present

Computer Science Engineering
Galgotias University
December 2020 - May 2024

TECHNICAL SKILLS

- Responsive Web Design
- React
- JavaScript
- CSS3
- HTML5
- MongoDB
- Express.js
- Node.js
- Git

SOFT SKILLS

- Adaptability
- Teamwork
- Problem Solving
- Effective Communication

ACHIEVEMENTS

Achieved AIR 542 in Coding Ninjas World Cup Contest

Coding Ninjas

Completing Masai School SDET(Full Stack development course)

Masai School

CERTIFICATIONS

Coding world cup

Coding Ninjas

Django Developer

O(1) coding club

Python programming

Maangler

PROFESSIONAL SUMMARY

Driven Frontend Developer with expertise in React.js and proficiency in HTML, CSS, and JavaScript. Adept at creating scalable, responsive user interfaces and integrating frontend components with RESTful APIs. Quick learner, skilled in Generative AI, and adaptable to new technologies for enhancing web applications.

WORK EXPERIENCE

Catalysing Dreams & Beyond Pvt Ltd

Django web development | August 2023 - November 2023

- Collaborated with cross-functional teams to design and implement Django-based web applications.
- Developed high-quality reusable code that improved application performance and scalability.
- Conducted comprehensive testing and debugging to ensure application reliability.
- Stayed current with technological advancements to apply innovative solutions in project development.

PROJECTS

File Management System | |

JavaScript | HTML5 | CSS3

- Designed and implemented user interface components using JavaScript, HTML5, and CSS3.
- Focused on performance optimization to enhance speed and scalability of the application.
- Ensured frontend components were integrated effectively with backend services.

FaceBook Clone | |

JavaScript | HTML5 | CSS3 | Responsive Web Design

- Developed a dynamic user interface for Facebook Clone using React.js, enhancing user engagement and interaction.
- Implemented responsive web design to ensure seamless user experience across various devices and browsers.
- Optimized application performance by minifying assets and leveraging asynchronous data fetching techniques.
- Integrated frontend components with mock server-side APIs to simulate data fetching and manipulation.
- Conducted extensive testing and debugging to ensure cross-browser compatibility and application stability.