

DIVYA KAURANI

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Skills

C | C++ | Java | Python | HTML5 | CSS | Javascript | ReactJs | NextJs | NodeJs | ExpressJs | Tailwind | UI/UX | SCSS | MongoDB | MySQL | Git | Github | SQL | Typescript | Material UI | Vercel | SEO | Canva | Figma | Photoshop | MSOffice | Adobe Spark |

Work Experience

ColleGPT | Founder, Developer and Content Creator |

June 2023 - Present

- Spearheaded the establishment and growth of ColleGPT, focusing on enhancing website responsiveness and frontend excellence using MERN Stack proficiency.
- Designed numerous UI components with a focus on mobile responsiveness and optimization to elevate user experience, leading to a substantial 70% increase in engagement metrics.
- Curated educational content to enhance user engagement and platform value.
- Implemented SEO strategies and optimized website content to improve website visibility and organic reach.
- Mentored over 1000+ students, guiding them towards academic and professional excellence.

Education

LDRP Institute of Technology and Research, Gandhinagar

2021 - 2025

- **BE in Computer Engineering | CPI: 9.00**

Relevant Coursework : Object Oriented Programming, DBMS, Discrete Mathematics, Data Structures and Algorithms, Operating Systems, Computer Networks, Advanced Java Programming, Design and Analysis of Algorithm, Software Engineering, Theory of Computation, Artificial Intelligence, Machine Learning, Cryptography and Network Security, Data Compression, Python Programming.

Projects

Unite-Bharat |

April 2024

MERN Stack Developer

- Spearheaded development of an online platform for project repositories, prioritizing website responsiveness and user experience.
- Collaborated with cross-functional teams to gather requirements, design system architecture, and develop scalable solutions.
- Implemented rigorous testing procedures to ensure platform reliability and seamless user experience.
- Provided ongoing support and maintenance, addressing user feedback and implementing updates to enhance functionality and usability, contributing to Smart India Hackathon (SIH) finalist status.

Key Highlights : Smart Recommendation System, Collaborative Research and Development Space, Plagiarism Checker, Project Summarization, Project Chatbot, Web Scraping and providing Detailed Analytics and Dashboard functionalities.

Xenesis |



April 2024

MERN Stack Developer

- Led ReactJS development efforts, improving website responsiveness and boosting user engagement through dynamic animations, while actively contributing to digital asset development, refining project requirements, and facilitating effective teamwork for successful project delivery.
- Contributed significantly to the Xenesis Poster Committee by collaborating closely with team members to refine project requirements and achieve timely delivery of high-quality deliverables.

Key Highlights : Digital Ticketing Module, QR Code Integration Tool, Event Presentation Module.

Academic and Extracurricular Achievements

- Qualified **GATE-2024** on the first attempt during third year of college.
- **3rd prize** - State Level Poster Competition - 2024
- **Finalist** - Smart India Hackathon - 2023 
- Successfully completed and achieved qualification in NPTEL's examinations in 4 courses of **Programming Domain** of DSA with Java, DBMS, Machine Learning, and Programming in Java.
- **Finalist** - SSIP Azadi Ka Amrit Mahotsav Hackathon - 2022. 
- **Winner** - Break the Barrier National Level Hackathon - 2022. 