Divyanshu Shukla

divyanshu2003mth@gmail.com | 7667056609 | LinkedIn : divyanshu-shukla-45355022b

EDUCATION

NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY
B.Tech in Computer Science
Grad Aug 2024 | CGPA 8.6

SREE AYYAPPA PUBLIC SCHOOL
Class XII, PCM
May 2020 | Percentage 85.8

SHANTI NIKETAN JUBILEE SCHOOL
Class X
May 2018 | Percentage 92.6

LINKS

Github: **Divyanshu6566**
Twitter: **Divyanshu Shukla**
Leetcode: **Divyanshu2003**

COURSEWORK

UNDERGRADUATE
• Introduction to Web Development with HTML, CSS, JavaScript
•Programming using Java
•Google Cloud Courses on Coursera

SKILLS

TECHNICAL SKILLS

LANGUAGES:

• Java • Python • HTML • JavaScript

TOOLS:

• Git and Github • Windows • Google Cloud Platform

DATABASES:

• MongoDB • SQL

FRAMEWORKS:

• ReactJs • NodeJs

SOFT SKILLS
• Problem-solving • Team Work • Time Management

EXTRA CURRICULAM

• Vice President, Cloud Shastra Club, NIET

EXPERIENCE

PRODIGY INFOTECH | Web Development Intern | Remote
1st July 2023 - Present
- Developing an engaging and responsive landing website using HTML, CSS, and JavaScript.
- Utilized modern front-end techniques and frameworks to create a visually appealing and user-friendly interface, ensuring seamless navigation and optimal user experience.
- Adding functionalities like price, place, cart and contact for better user experience.

PROJECTS

REALTIME CHAT APPLICATION USING REACTJS
- Spearheaded the end-to-end development of a dynamic chat website using React.js, Node.js, and Socket.io.
- Leveraged React.js for building the intuitive user interface, Node.js for the backend server, and Socket.io for real-time communication enabling seamless instant messaging between users.
- Successfully implemented real-time features, leveraging Socket.io's bidirectional event-based communication, to enable instantaneous message delivery and real-time updates.

YATRO - A TRAVEL PLANNING WEBSITE
- Developed a fully functional and visually appealing travel planning website using HTML, CSS, and JavaScript.
- Implemented features such as real-time filtering of travel destinations, and user-friendly navigation to enhance user engagement.
- Employed optimization techniques to ensure fast-loading times, smooth performance and responsive design across various devices.

ACHIEVEMENTS

- Participated in Google Cloud Facilitator Program and Completed 3 Tracks.
- Participated in Hacktoberfest, making valuable open-source contributions.

INTERESTS

- Gaming
- Travel and Exploration
- Cricket