Sanju Kumari
Full Stack Web Developer

CONTACT

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📍 Delhi

○ sanjukumari-tech

in https://www.linkedin.com/sanjuku mari

EDUCATION

full stack web development
masai school
November 2023 - May 2024

Bachelor of Science (Zoology)
Indira Gandhi National Open University
July 2018 - December 2022

TECHNICAL SKILLS

MySql | MongoDB | React | Git | Responsive Web Design | CSS3 | HTML5 | JavaScript

SOFT SKILLS

Adaptability | Teamwork | Time Management | Problem Solving | Effective Communication

INTERESTS

- listen podcasts
- reading books
- badminton

PROFESSIONAL SUMMARY

Experienced Full Stack Developer proficient in JavaScript, MERN stack (MongoDB, Express.js, React.js, Node.js). Skilled in designing and developing functional web applications, creating efficient server-side APIs, and integrating frontend and backend components. Strong problem-solving abilities, attention to detail, and a proactive attitude. Excellent collaborator with effective communication skills for seamless teamwork.

WORK EXPERIENCE

private organisatin
teaching | January 2020 – January
Job responsibilities:
- Taught Maths and Science to students
- Created engaging lesson plans to facilitate learning

PROJECTS

1. The New York Times | ⊕ | ●
JavaScript | HTML5 | CSS3 | RESTful APIs | Git
- Designed and added functionality to The New York Times website using HTML, CSS, and JavaScript
- Developed a RESTful API using JSON-server and deployed it using Render
- Implemented login functionality and search functionality
- Displayed today's date along with the day and showed new stock with their cap every 3 seconds
- Loaded new news on every page load and added loading animation during fetch function completion
- Took responsibility for the navbar section, adding date updation and stock price changes every 3 seconds

2. clone of casio.com | ⊕ | ●
HTML5 | CSS3 | Responsive Web Design | Firebase | Express.js | RESTful APIs | Chakra UI | Redux | Git | React | JavaScript
- Developed a responsive footer section using HTML5, CSS3, and the Bootstrap framework.
- Collaborated with team members to integrate the footer seamlessly with other components of the website.
- Conducted thorough testing on various devices and browsers to ensure compatibility and responsiveness.
- Optimized the elements in the footer for performance and quick load times.