Manish Kumar

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@ManishMk1

in Manish Kumar

PROFESSIONAL SUMMARY

❖ Highly motivated Full-Stack Developer with a passion for crafting user-centric software solutions. Seeking opportunities to leverage my full-stack expertise and contribute to projects in a dynamic environment.

TECHNICAL SKILLS

- Languages: JAVA, HTML, CSS, JavaScript
- **❖ Databases:** MySQL, MongoDB
- ❖ Tools & Frameworks: React.js, Node.js, Express.js, Bootstrap, Tailwind, Git & GitHub, VS Code
- **Container Technology:** Docker

EXPERIENCE & ACADEMIC PROJECTS

❖ CHAT CONNECT | PROJECT (Link)

- Demonstrated proficiency in utilizing Node.js, React, JavaScript, MongoDB, and Socket.io to develop a real-time chat application, showcasing strong full-stack development skills.
- Designed and implemented WebSocket-based real-time messaging features using Socket.io, enabling seamless, instant communication between users on the platform.
- Developed robust database schemas and utilized MongoDB to store and manage user profiles, chat histories, and other application data, ensuring efficient data retrieval and storage.

❖ APPLE WEBPAGE CLONE | PROJECT (Link)

- Developed a clone of a prominent Apple webpage using modern web technologies including React.js for frontend interactivity, Tailwind CSS for rapid UI development with utility-first classes, and GSAP for creating smooth animations and transitions.
- Integrated a visually appealing video carousel using GSAP animations to showcase dynamic content seamlessly. Implemented features like autoplay, navigation controls, and responsive design to ensure optimal user experience across devices.

❖ MEGA BLOG | PROJECT (Link)

- Developed a full-stack blog website using React for frontend user interface, Redux for state management, and Tailwind CSS for responsive and modern UI design.
- Integrated Appwrite as the backend platform to manage user authentication, store blog posts, and handle media uploads such as photos, ensuring secure and efficient data management.

❖ MY PORTFOLIO (Link)

- Built an interactive portfolio website with *React.js* to showcase skills and projects.
- Implemented components-based architecture for a clean and scalable user interface.

PRACTICE PROJECTS

- To-Do App
- Calculator

EDUCATION

♦ Bachelors of Technology in CSE | DIT University, Dehradun CGPA: 8.8 | till 6th Sem

94.8% 2021

❖ Intermediate (CBSE) | SCR Public School, Gurgaon

92% |2019

♦ Matriculation (CBSE) | SCR Public School, Gurgaon

ACADEMIC ACHIEVEMENTS

- ❖ Contribution: Non-Coding contribution during the **Hacktoberfest 2023**.
- **❖ DSA Questions:** Solved 150+ Questions in JAVA on *LeetCode* (Username:*manish_1902*) and *Geeks for Geek* (Username:*aboutmadvo4*).

CERTIFICATIONS

- **❖ Introduction to Web Development:** HTML, CSS, JAVASCRIPT.
- **❖ Introduction to Software Engineering** (Coursera)
- **❖ Fundamentals of Network Communication** (Coursera)

HOBBIES / STRENGTH

- ❖ Problem-Solving Challenges, Coding Projects, Listening-Music, Fitness(Gym).
- ❖ Leadership, Attention to Detail, Team Collaboration, Patient, Flexible, Adaptability, Problem-Solving Skills.

EXTRA CURRICULAR & CO-CURRUCULAR ACHIEVEMENTS

- Treasurer at the CodeGenX Club at DIT University, fostering a passion for coding among students
- ❖ Won gold medal in Karate Competition (Yellow Belt Holder).