NISHANT SHUKLA

Jaunpur, Uttar Pradesh

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EDUCATION

Dr. Ambedkar Institute of Technology for Divyangjan   **2021 – 2025**
*B.Tech in Computer Science and Engineering – **GPA: 8.1***   *Kanpur, India*

Swami Gokulanand Inter College   **2019 – 2020**
*Intermediate – **Percentage: 81%***   *Jaunpur, India*

PROJECTS

UserFlow Manager ↗ | React.js, Node.js, Express.js, Bootstrap, MongoDB
- Created a MERN stack application with full CRUD functionality, allowing users to be added, edited, deleted, and viewed in detail, with the ability to toggle user status between active and inactive.
- Implemented dynamic filters (gender, status), sorting, pagination, and search functionality on the homepage to improve user navigation and data accessibility.
- Integrated a seamless front-end (React) with a back-end (Express, MongoDB), optimizing data handling for real-time user management. Github

Shopping Cart App ↗ | React.js, Redux, Tailwind
- I built a fancy online shopping cart with ReactJS and Redux to handle the behind-the-scenes stuff smoothly.
- Smoothly handles looking at products, picking them, and managing the cart, making shopping easy and enjoyable for everyone.
- Centralized data management with Redux ensures a smooth user experience. Github

Weather-App ↗ | HTML, CSS, JavaScript
- Built a weather app using JavaScript to fetch real-time weather data from an API.
- Implemented dynamic updates to the user interface, ensuring it displays real-time weather information seamlessly.
- Enhanced the app's functionality by incorporating additional features wind speed, humidity levels, and cloud information, making it a comprehensive weather tool. Github

EXPERIENCE

BasketHunt | IT and Web Development Intern   **Sep 2023 – Nov 2023**
- Developed responsive web interfaces using React.js and Tailwind CSS, contributing to real-world projects.
- Built scalable and reusable frontend components in collaboration with a development team, applying best practices in conditional rendering, API integration, and routing.
- Gained practical experience during an internship by developing product cards and implementing category-based filtering using React and modern frontend technologies.

SKILLS

Languages: C++, JavaScript, HTML, SQL, CSS
Developer Tools: VS Code, Postman, Git, GitHub
Technologies/Frameworks: ReactJS, Redux, NodeJS, ExpressJS, Tailwind CSS
Databases: MySQL, MongoDB(NoSQL)
Other Skills: Data Structures, Algorithms, Object Oriented Programming(OOPs), Database Management Systems(DBMS), Operating System

CERTIFICATIONS

- Introduction to C++ - Coursera ↗
- Data Structures - Coursera ↗
- Frontend development - HackerRank ↗
- React - Coursera ↗

EXTRACURRICULAR/ACHIEVEMENT

- Solved more than 500 questions across various platforms like LeetCode, GFG, etc.
- Successfully organized and executed multiple college events, demonstrating strong event management skills and attention to detail.
- Social media manager for a college club, highlighting content creation skills.