Apurv Sharma

Developer | ML Enthusiast

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ABOUT

Dedicated and skilled MERN Stack Developer with a strong aptitude for solving complex Data Structures and Algorithms (DSA) challenges. Proficient in designing, developing robust and efficient web applications using the MERN (MongoDB, Express.js, React, Node.js) technology stack.

EDUCATION

B. Tech (Computer Science)
NIIT University
📅 08/2020 - Present

CGPA
8.3 / 10

Senior Secondary Education
Rishikul Vidyapeeth
📅 2018 - 2020

Percentage
96% / 100%

SKILLS

JAVA	REACT JS	EXPRESS JS	MONGO DB	NODE JS	HTML	CSS	JAVASCRIPT	PYTHON

Git   Github

PROJECTS

Grocery Portal
📅 04/2023 - 06/2023
🔗 https://github.com/ApurvX210/Grocery-Portal
- Developed a feature-rich Grocery Shopping Portal using the MERN stack, seamlessly integrating a front-end built with React and a robust back-end powered by Node.js and Express.js.
- Implemented a responsive user interface with React, enabling users to intuitively browse, search, and add products to their cart in real time.
- Enhanced the user experience through the integration of a filters and search option , leveraging user preferences to suggest relevant products, thereby optimizing the shopping process.

Chat Application
📅 06/2023 - 07/2023
🔗 https://github.com/ApurvX210/Chat_Application
- Created a Real-Time Chat Application using the MERN stack and integrated Socket.IO to enable instant messaging and seamless communication between users.
- Built the front-end using React to provide a user-friendly interface that supports real-time message updates and notifications, enhancing the interactive chat experience.
- Implemented a scalable and efficient back-end using Node.js and Express.js, combined with Socket.IO, to handle real-time events, message broadcasting, and user authentication

Session Management
📅 04/2023 - 05/2023
🔗 https://github.com/ApurvX210/Capstone_Project
- Designed a comprehensive Session Management system utilizing the MERN stack, integrating JWT (JSON Web Tokens) for secure authentication and authorization.
- Developed a user-centric front-end using React, offering an intuitive interface for user registration, login, and profile management, enhancing user experience and interaction.

CERTIFICATES

Python Libraries for Data Science and Machine Learning