Shantanu Saini

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EDUCATION

Master of Computer Application2022 - 2024Kamla Nehru Institute of Technology | CGPA: 8.29Sultanpur, U.P.

Bachelor's in Science 2018 – 2021

M.J.P Rohilkhand University | Percentage: 60.52% Moradabad, U.P

Intermediate 2018

S.D.M Inter College | **Percentage**: 85.60% Moradabad, U.P

Highschool 2016

S.D.M Inter College | Percentage: 85.83% Moradabad, U.P

SKILLS

• Languages : C++, Java, JavaScript, TypeScript

• Frontend: React.js, Next.js, Tailwind CSS, HTML5, CSS, Redux.js, Bootstrap

• Backend : Node.js, Express.js, MongoDB

• Tools: Git, GitHub, Visual Studio code, Postman, Figma

• Others: Data Structures and Algorithm, Object Oriented Programming (OOP), MySQL, Appwrite

PROJECTS

KNIT-KART | ReactJS, Express.js, MongoDB ∂

- Collaborated on a collegiate team initiative to develop a web application for item exchange, allowing users to trade unused items for useful ones, thereby promoting sustainability and community sharing.
- Demonstrated front-end development proficiency by utilizing modern tools like React.js and Tailwind CSS, creating a responsive and intuitive user interface that enhances user engagement.
- Coordinated with backend developers to integrate Node.js and Express.js APIs, ensuring smooth data transactions with MongoDB for reliable and secure data management.

Trip planner | Next.js, Tailwind CSS ∅

- Developed a comprehensive travel planning web application using Next.js and Tailwind CSS, enabling users to efficiently plan and manage their trips with features like flight booking, destination search, and itinerary management.
- Mastered the implementation of advanced layout features such as custom headers, footers, and sidebars, to enhance the structural organization and user experience of the web application.
- Gained proficiency in Next.js routing techniques, including dynamic and nested routes, to create a seamless and efficient navigation experience throughout the travel planning application.

Hashblog | ReactJS, Tailwind CSS, Appwrite ∅

- Developed a feature-rich blog application using React, Tailwind CSS, and Appwrite, enabling user authentication, account creation, and blog creation/editing functionalities.
- Integrated React Redux for efficient state management and React Router for seamless navigation, ensuring a smooth and responsive user experience.
- Demonstrated proficiency in front-end development by leveraging modern technologies to create an interactive and user-friendly blogging platform with enhanced user engagement and functionality.

CERTIFICATES / ACHIEVEMENTS

- OOPs in C++ Coding Ninja ℰ
- Tailwind CSS Mind Luster &
- JavaScript(Basic) HackerRank ⊘

- Under 180 institute rank on GFG out of 1960 registered geeks *⊗*
- Solved 200+ questions on various coding platforms