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Education

Full Stack Web Development (Full time)
Masai School
November 2022 - January 2024


Postgraduate Diploma in Computer Applications
Dr. C.V. Raman University
July 2021 - June 2022

Bachelor of Science
Atal Bihari Vajpayee
Vishwavidyalaya
March 2018 - April 2021



Technical Skills

- Nextjs
- JavaScript
- Node.js
- MongoDB
- Tailwind
- React

Achievements

Employee of the Quarter award 
BookingJini

Certifications

- Javascript** 
HackerRank
- React** 
HackerRank

Nitesh Chandrakar

Full Stack Web Developer

Professional Summary

Dynamic Front-End Developer with over six months of ongoing experience at BookingJini, specializing in the MERN stack. Proficient in React, JavaScript, HTML, and CSS. Skilled in creating seamless user experiences and intuitive interfaces. Known for a keen eye for detail, continuous learning, and delivering high-quality projects efficiently. Strong team player with a commitment to fostering a positive work environment.

Experience

- BookingJini** | Frontend Developer February 2024-present
- Collaborated with product managers, designers, and other developers to translate project requirements into functional web applications using the MERN stack.
 - Implemented and maintained frontend components with React.js, and ensured seamless integration with backend APIs developed in Node.js and Express.js.

Projects

MoneyMentor [Live Demo Link](#) [Github Repo Link](#)

- JavaScript
- Redux
- React
- MongoDB
- Express.js
- Node.js
- RESTful APIs

- Developed and designed the profile page using React.js.
- Implemented the Loan banks page with sorting functionality.
- Assisted in creating and maintaining the admin page.

ManMatters [Live Demo Link](#) [Github Repo Link](#)

- TypeScript
- OpenAI
- React
- Node.js
- Express.js
- MongoDB

- Developed a fully functional e-commerce platform using the MERN stack for health supplements.
- Created a chatbot for self-help using OpenAI.
- Designed and implemented a product search feature based on criteria.
- Implemented user authentication for secure access to the website.