DEEPAK VAISHNAV

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OBJECTIVE

BCA 2nd year student with a strong foundation in web development and programming languages, seeking an internship or part-time opportunity to apply my skills in HTML, CSS, JavaScript, Java, SQL and the MERN stack.

EDUCATION

Bachelor of Computer Applications , S. S. Jain Subodh P.G. College   Expected 2026
Relevant Coursework: Web Development, Data Structures, Algorithms, Database Management, Object-Oriented Programming.

Senior Secondary Class 12 , Swami Vivekanand Govt. Model School   2022 - 2023
Specialization: Science with Mathematics
Percentage: 82

Senior Secondary Class 10 , Swami Vivekanand Govt. Model School   2020 - 2021
Percentage: 76

SKILLS

Technical Skills	HTML, CSS, Javascript, Java, SQL, MERN Stack (MongoDB, Express.js, React, Node.js), Next.js
Soft Skills	Problem Solving, Time Management
Tools	Git, GitHub, Visual Studio Code, Postman

PROJECTS

E-Commerce Website. Full stack e-commerce website using React, Node js, Express js, mongodb , featuring product listings, search products, filter products, a shopping cart, payment gateways, and user authentication :
https://ecommerce-app-frontend-lyart.vercel.app/

Spotify Clone. Built a fully functional Spotify clone with features such as playing music from playlists or library, adding/removing songs from playlists, and controls like volume adjustment, next/previous track, and loop functionality. Implemented using ReactJS and tailwind CSS.
https://github.com/DeepakVaishnav3112/React-Spotify-Clone

Password Manager. Developed a password manager using React.js and Tailwind CSS to securely store passwords for different apps and websites. Features include adding, deleting, and editing passwords, displayed in a table format with site names and usernames.

Todo List. Created a to-do list application with React.js and Tailwind CSS that allows users to store tasks, check/uncheck when tasks are completed, and edit tasks as needed

ACADEMIC ACHIEVEMENTS

- Achieved top score in Informatics Practice (99/100) in Class 12th, demonstrating strong proficiency in computer science concepts.

EXTRA-CURRICULAR ACTIVITIES

- Completed online courses on React.js and Node.js from Coursera, enhancing my skills in full-stack development.