Tarundeep Saini

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📍 Bhiwani, Haryana   📅 2003/02/23

🏴 India   👤 Male

 https://github.com/Tarundeep-saini   ↗ https://tarundeep-portfolio.vercel.app

🎓 Education

2020/08 – 2023/05	**BCA**	
Bhiwani, India	*Vaish college*	
Bhiwani, India	**12th**	
	Public School Bal Bhawan	
Bhiwani, India	**10th**	
	Public School Bal Bhawan	

🧠 Skills

NEXT.js	React
Redux	MongoDB
Node	Express
Typescript	Javascript
HTML	CSS
Tailwind CSS	Java
C	C#
C++	

📂 Projects

Doctor Appointment Website ↗
NEXT 14, Tailwind
The Doctor Appointment Website simplifies booking medical appointments, offering users easy access to doctors' schedules and enabling hassle-free appointment scheduling.

Blog Website
NEXT 14, tailwind CSS
This website functions as a blogging platform where users can publish blog posts. Administrators have the capability to add new users and posts. Additionally, users have the option to register using either their GitHub credentials or a standard username and password.

Form.io ↗
MERN, Tailwind CSS
From.io allows users to create forms that encompass three different types of questions—categories, comprehension, and Cloze. Other users can then fill out these forms and review the results. The backend system conducts checks on the forms to uphold security measures throughout the process.

Mobile E-Commerce Store

MERN,Tailwind CSS

In this project, people can buy and sell mobile and keep a record of their listings. All the information is stored in a MongoDB database, which holds data about users and products.

Live Chat ⬈

MERN, WebSocket ,Tailwind CSS

This platform offers users the capability to register accounts, enabling communication through messages and file sharing. The exchanged messages are stored in a database for record-keeping.

Share a Place

MERN, Tailwind CSS

In this project, users have the option to log in or sign up using images for authorization. Once authenticated, users can perform actions such as uploading, modifying, and removing places.

Online-Movie-Booking ⬈

React, React-Router

The Online Movie Booking Site, built with React and React Router, offers a user-friendly platform to easily browse, check showtimes, and book movie tickets. With innovative use of React technologies, the site enhances the overall movie booking experience for users.