



Anmol Srivastava

Web Developer

My primary objectives are to continue to explore, develop and enjoy the challenge of design and technological advancements, to seek perfection, and to expand my creative capacity in a professional style. I'm curious to understand people and I'm driven to create great products for them. I believe that design is not only about problem-solving or enhancing user experience but also something which people can connect to emotionally.

Contact

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GitHub

<https://github.com/Bruh78>

Education

2020

Intermediate

Maharishi Vidya Mandir Sr. Sec. School

2023

Bachelor of Commerce

Amar Shaheed Kanchan Singh PG College, Shivpuri

Skills

- HTML, CSS, JavaScript
- React JS
- Node JS
- Express JS
- Mongo DB
- Git and GitHub

Language

English

Hindi

Projects

YouTube Clone

Using React JS, TailWind CSS and Rapid API

- This WebApp is a clone of YouTube, and it gets direct data from a live server. This means that the videos are always up-to-date, and you can watch them as soon as they are uploaded.
- This WebApp is also very user-friendly. You can easily browse and search for videos, and you can even check the number of like counts and views
- The WebApp is optimized for mobile devices, so you can watch videos on your phone or tablet and is constantly being updated with new features and improvements
- This WebApp uses a state management library to keep track of the current state of the application. This makes it easy to update the UI in response to user input.

Online IDE - CodePencil

Using React JS and Material UI

- This WebApp is an online IDE for HTML, CSS, and JavaScript. This means that you can use it to write, edit, and run code in these languages.
- This WebApp uses a variety of React components to render the UI. These components are well-organized and easy to maintain.
- This WebApp uses a testing library to ensure that the code is working as expected. This makes it less likely that there will be bugs in the website.
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Chat App - Chit-Chatter

Using HTML, SCSS and JavaScript

- Developed a real-time chat application using Socket.io for seamless communication between users.
- Designed and implemented the user interface (UI) using HTML and CSS to ensure an intuitive and visually appealing user experience.
- Utilized JavaScript to enhance functionality, including message handling, user authentication, and dynamic updates.
- Demonstrated strong problem-solving skills and teamwork by collaborating with colleagues on the development and maintenance of the chat app.

Experience

Web Developer Intern at InternPe

Current Role: Currently working as a Web Developer Intern at InternPe, gaining hands-on experience in web development.

Key Contributions: Collaborating on front-end and back-end development, problem-solving, and achieving notable outcomes during a one-month internship.