ANSH KUMAR

Contact

Phone

+91 816-831-8198

Email

anshjatana1111@gmail.com

Address

Fatehabad, Haryana

Education

2020-2023

Bachelor of Science (Chemistry)

Atma Ram Sanatan Dharma College, University of Delhi Grade - 7.88 CGPA

2018-2020

Class 12th (CBSE)

Daffodils Public school, Fatehabad Grade - 92%

Skills

- HTML
- CSS
- JavaScript
- React.js
- · Redux-toolkit
- Next.js
- TypeScript
- Tailwind CSS
- Bootstrap
- · GIT, Git Hub

Language

- English
- Hindi
- Punjabi

Social links







About me

- Proficient in HTML, CSS, JavaScript, React.js, and Redux currently exploring Next.js and TypeScript.
- Specializes in creating engaging, responsive web designs that captivate users.
- Sharpens coding skills through consistent practice on platforms like freecodecamp.org and Leetcode.
- Proactive approach, eager to embrace new challenges and collaborate with like-minded professionals.

Training and Certifications

- Coding Ninjas: Front-end Web Development with React.js (Aug 2022

 Feb 2023)
- **FreeCodeCamp**: JavaScript Algorithms and Data Structures. (March 2023)

PROJECTS

Project Name- Portfolio

Technology: React.js, Tailwind CSS, React Libraries

- Designed and implemented a dynamic React.js portfolio featuring various projects. Added live links and GitHub repositories.
- Developed a user-friendly portfolio site with project details to engage potential employers.
- Established a dedicated contact section to facilitate easy communication and collaborations.

Project Name- CryptoBazar

Technology: React.js, Tailwind CSS, CoinGecko APIs

- CryptoBazar presents a diverse selection of 10 cryptocurrencies on its homepage, offering real-time data and trends to users.
- Providing in-depth insights, CryptoBazar includes dedicated routes to individual coin pages, allowing users to study comprehensive market data for each cryptocurrency.
- Enhancing user experience, CryptoBazar offers both light and dark theme modes, ensuring accessibility and personalized preferences for every user.

Project Name- College website

Technology: React.js, Tailwind CSS, Rapid APIs

- Developed a responsive college website using React.js, Tailwind CSS, and Fetch API for interactive graphs, a filterable table, and dynamic cards.
- Ensured optimal user experience with a focus on responsive design through Tailwind CSS Media Queries.