Aryan Karma

Front-End Developer

PROFILE

I'm a passionate coder with the ability to develop great applications & a keen interest in learning new technologies.

Fields like Web development & AI always interests me from the beginning.

I like thinking & creating algorithms that lead me to solve LeetCode (data structures and algorithms in c++).

SKILLS

- Html, CSS, SASS, JavaScript, TypeScript, MUI, Tailwind CSS, Bootstrap, AnimeJS, React JS, Next JS, Redux toolkit
- C, C++, DSA
- Figma, Git, JQuery, Github, Azure, NPM, REST API, Json, Node js, Express Js, Mongo DB

PROJECTS

Weather App *⊘*

- Build and crafted using React JS & Next JS, achieved a remarkable initial load time of around 950ms and subsequent refresh times of just 300ms, ensuring users experience smooth and seamless user interactions.
- Implemented methodologies like image quality adjustment, lazy loading, efficient data fetching and rendering techniques that results in a smooth user experience and a substantial 20% improvement in loading times with limited bandwidth or slower internet connections that helps load the app at internet speeds of as low as 20kb/s.
- Modern and elegant UI/UX with animations. Implemented charts with tooltip for better readability.
- **Github** https://github.com/aryankarma/weatherapp ∂

Personal portfolio &

- Portfolio build and crafted using ReactJS & NextJS
- Modern and elegant UI/UX
- Supports desktop & mobile screen sizes
- **Github** https://github.com/aryankarma/personal-portfolio ∂

Netflix Clone *⊘*

- Pixel perfect Netflix clone created using HTML, CSS, and JavaScript.
- It features a modern & attractive design.
- The website clone is responsive and optimized for different screen size devices.
- **Github** https://github.com/aryankarma/netflix-Clone/ ∂

EDUCATION

B Tech
2022 – 2026
Sage University
Indore, India