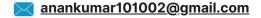
ANAND KUMAR









ABOUT ME

Enthusiastic web developer skilled in React.js, JavaScript, CSS, HTML, TypeScript, and SCSS. Actively enhancing proficiency in React and TypeScript. Dedicated to creating user-friendly websites, adaptable to new technologies.

TECHNICAL SKILLS

- Languages: JavaScript, TypeScript, SCSS, CSS, HTML.
- Technologies: React.js, Tailwind.
- Concepts: Operating System, Virtual Memory, Cache Memory.

PROJECTS

Blog App 0 React.js, JavaScript, Tailwind, React Hook Form, Redux Toolkit, Router, Appwrite.

- Hosted Link: Link to your Blog App
- Developed a fully functional blog app with responsive design, allowing only the user's posts to be edited or deleted.
- Enhanced app performance through code optimization and strategic use of hooks, improving load times and user experience.
- Contributed to the app's architecture and UI design, enhancing usability and maintainability with insightful solutions.

Weather App 6 | React.js, JavaScript, Tailwind, OpenWeatherMap API.

- Hosted Link: Link to your Weather App
- This React.js-based platform allows users to search global weather conditions and access current updates, hourly, and daily forecasts, enhancing user experience and accessibility to comprehensive weather data.
- In this Weather App you can also change temperature from Celsius to Fahrenheit.

Apple Vision Pro Clone o | JavaScript, CSS, HTML, GSAP (GreenSock Animation Platform)

- Hosted Link: Link to your Apple Vision Pro Clone
- It is webpage created with the help of JavaScript which is the clone version of Apple Vision Pro website.

EDUCATION

- Bachelor of Science in Computer Science CGPA: 7.66 /10 | Aug 2020 Aug 2023
 Rajiv Gandhi Government Degree College, Chaura Maidan, Shimla-4
- NON MEDICAL 70.2% | Apr 2019 Apr 2020 Government Senior Secondary School in Sanjauli, Shimla-6

EINTERESTS AND HOBBIES

Badminton

I enjoy playing badminton as it keeps me physically active while enhancing my focus, agility, and teamwork skills.

Chess

Passionate about chess for its strategic thinking, analytical skills, and methodical approach, which complement problem-solving.