

ANURAG MISHRA

COMPUTER APPLICATION STUDENT

📍 45 Prithvi Nagar B farakhpur
Yamuna Nagar | 135002

☎ +91 8818094811
🌐 [Linked in profile](#)

✉ anuragmishra262000@gmail.com
🐙 [Github account](#)

TECHNICAL SKILLS

- **Frontend** : HTML | CSS | Javascript | React.js | Bootstrap | Tailwind
- **Backend** : Mongo DB | Node.js | PHP | SQL
- **Version Control**: Git/GitHub
- **Additional**: Datastructurs | C++ |OOPS

PROJECTS

- **React Weather app**

Development Period: 2/FEB/2024 - 20/FEB/2024

- <https://weather-live-react.netlify.app/>
- Developed a modern React Weather App utilising the OpenWeather API.
- Features a sleek and intuitive user interface for seamless navigation.
- Utilizes geolocation to provide real-time weather information based on the user's live location.
- Displays comprehensive weather data including temperature, humidity, and wind speed.
- Offers customization options such as temperature units and additional weather forecasts.
- Showcases proficiency in React.js, API integration, and user-centric design principles.

- **Movix App - movie and TV show information**

Development Period: 28/DEC/2023 - 24/JAN/2024

- <https://movie-info-app-sand.vercel.app/>
- Developed Movix App, a React Redux application dedicated to movie and TV show information.
- Utilized **TMDB API** for real-time data on trending, popular, and top-rated content.
- feature-rich homepage showcasing trending, popular, and top-rated sections for enhanced content discovery.
- Detailed content view with information such as posters, names, ratings, trailers, cast/crew details, and more.
- User-friendly and animated UI for seamless navigation and an immersive experience.
- **Technologies**: React, Redux, SCSS.
- Contributed to transforming the user experience in exploring and discovering entertainment content.

EDUCATION

- **Seth Jai Parkash Mukund Lal Institute of Engineering & Technology**
Bachelor of Computer Application: Computer Science

AUG 2021 - Present

- **Adarsh Sen. Sec. School**
XII th Haryana Board

2018 - 2019

Anurag