

Anurag Pandey

Frontend Developer

 anuragpandey537755@gmail.com

 <https://www.linkedin.com/in/anuragpandey26/>

 <https://github.com/DeveloperAnurag26>

Ph- 9027450663 Portfolio- <https://anuragi.ji.vercel.app/>

SUMMARY-

Hi I'm a Front-End Developer skilled in building responsive, high-performance web applications using HTML,CSS, JavaScript, ReactJS, Next.js, and Tailwind CSS. I create clean, modern, and user-friendly interfaces with seamless experiences across devices. Currently learning backend development to become a Full Stack Developer..

EDUCATION-

- **Government Polytechnic Kashipur** Uttarakhand, India
Aug2022-Aug2025
Diploma In Computer Science, CGPA: 8.0/10
- **Government Inter College** Uttarakhand, India
May2020 - May2021
Intermediate Percentage: 76.8 %
- **Government Inter College** Uttarakhand,India
May2017 - May2018
High School Percentage: 70.6%

TECHNICAL SKILLS-

Languages :- HTML, CSS, JavaScript, TypeScript

Framework :- ReactJS, Next.js, Tailwind CSS, Node.js

Databases:- MongoDB, MySQL

Tools : Git, GitHub, Postman, VS Code

WORK EXPERIENCE-

- Ensino | Internship (1 Month)** July 2024 - July2024
- Completed a one-month online internship focused on Core Java programming.
 - Learned OOP concepts, classes, objects, arrays, methods, and exception handling.
 - Built a News Application in Java that fetched real-time news using an external API and displayed it inside the app.
 - Improved understanding of APIs, JSON parsing, and Java application structure.

PROJECTS-

- **Movie App:-** Built a movie browsing app using React.js and TMDB API. Users can search for any movie, view details, and add/remove movies to a dedicated Favorites section.

Live Preview - <https://moviesearchreactapi.vercel.app/>

Food App: Built a Food Ordering App using React.js and Tailwind CSS where user can filter food based on their interest and add the quantity how much they want to add and proceed to checkout and remove and add items.
Live Preview - <https://food-website-in-reactjs.vercel.app/>

ACHIEVEMENTS-

- Completed Introduction to Generative AI by Google Cloud & Simplilearn SkillUp.
- Earned Career Essentials in Generative AI certification by Microsoft & LinkedIn Learning.