



ANUPAM KUMAR

Computer Science Engineer
(Frontend Developer)




A highly skilled and experienced React Developer with a passion for creating responsive and intuitive user interfaces. Seeking a challenging role in a dynamic organization where I can utilize my skills and knowledge to contribute to the development of innovative software solutions.

SKILLS

- Strong experience in developing web applications using React, Redux, Recoil, Hands-on in ES6 and other related libraries.
- Proficient in HTML, CSS, and JavaScript.
- Experience with RESTful APIs, MongoDB, and JSON.
- Strong knowledge of software development principles, Git, GitHub, Data-Structures algorithms(basic), Manual Testing, Data analytics using Python and best practices.
- Excellent problem-solving and analytical skills.
- Ability to work effectively both independently and in a team environment.
- Strong communication and interpersonal skills.

HOBBIES

Singing, Coding

-  Placements@functionup.org
-  github.com/Anupam740
-  linkedin.com/in/anupamkumar740

EDUCATION

Bachelor's Degree in **Computer Science and Engineering** from
Swami Vivekanand Subharti
University, Meerut | 2016 – 2020

PROJECTS

Calculator, Gym website, Kanban Board App, Twitter Clone, Google-Docs Clone Weather App, E-Commerece Website using React JS, React-Router, Recoil/Redux, Bootstrap, Firebase, MongoDB, Material UI, React-Icons, Regex.

WORK EXPERIENCE

FunctionUp | March, 2023- Now
Frontend Developer Trainee

- Developed and maintained web applications using HTML, CSS, and JavaScript and React Js.
- Worked with designers to create engaging and visually appealing user interfaces.
- Implemented responsive design and cross-browser compatibility for web applications.
- Conducted code reviews and provided feedback to other developers.
- Contributed to the development and maintenance of software documentation.
- Participated in FunctionUp coding competitions on Codewars and Codezinger.

Instaciti | March 2022-Feb 2023

Software Opeartions and testing

Hi Counselor | June, 2021- Feb, 2022

Data Research Analyst