

# Ritesh Pandey

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## EXPERIENCE

- 
- SVAAK Software Technology Pvt Ltd** Noida, UP
    - Frontend Developer Sep. 2023 - Present
      - I am working as Frontend Developer
      - Responsible for developing new feature and maintaining the built feature in Web Application.
  - SBC Exports Pvt Ltd** Ghaziabad, UP
    - Frontend Developer August 2022 - Sep2023
      - I am working as Frontend Developer
      - Responsible for developing new feature and maintaining the built feature in Web Application.
  - InterGlobe Aviation Limited** Gurugram
    - Internship Feb 2022 - May 2022
      - The project involves managing the users' details commonly for various custom Web Apps. I am worked on the same project under the supervision of his mentor in order to add a new feature called "My Applications".
      - My Applications is like an app store where one can read about IGA applications, and can raise requests to get access to applications

## EDUCATION

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- Mewar Institute of Management** Ghaziabad , India
    - Bachelors of Computer Applications 2019 - 2022  
Courses: Computer Applications

## SKILLS SUMMARY

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- Languages:** HTML, CSS, Bootstrap, JavaScript, React.Js, Redux, Material UI, C, C+
  - Familiar with:** Node.js, Express.js, MongoDB,JWT,
  - Tools:** GIT, GitHub

## PERSONAL PROJECTS

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- Youtube Clone ( ReactJS ):**
    - Tech Stack:** I used in ReactJs, Axios, Tailwind CSS
    - Functionalities:** In this app user can search any content typing on search bar and also by clicking on the sidebar sections and most importantly user can play the videos.
    - React Concepts:** I used React functional components and their reusability, React functional Hooks, React file and folder structure, React routers, axios for API integration.
    - Github source code:** <https://github.com/Ritesh2610/youtube-clone>
  - My Portfolio ( ReactJS ):**
    - Tech Stack:** I used in ReactJs, Bootstrap
    - Functionalities:** In this app user can download my resume by clicking on Icon. User can see my all Projects and also clicking on any single project user will land to the live demo page.
    - React Concepts:** I used React functional components and their reusability, React functional Hooks, React file and folder structure and React routers.
    - Github source code:** <https://ritesh2610.github.io/protfolio/>
  - Ecommerce ( ReactJS ):**
    - Tech Stack:** I used in ReactJs, Material UI, Redux, Redux-Saga, Json-Server
    - Functionalities:** Build and Deploy an advanced Ecommerce Application using json-server with some advance featur's like filter search add to cart checkout and many more
    - React Concepts:** I used React functional components and their reusability, React functional Hooks, React file and folder structure and React routers, API integration.
    - Github source code:** <https://github.com/Ritesh2610/E-commerce->

## CERTIFICATIONS

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- ReactJs:**
    - HackerRank:** React (Basic) It covers topics like Basic Routing, Rendering Elements, State Management (Internal Component State), Handling Events, ES6 and JavaScript and Form Validation.
    - Here is the certificate link:** <https://www.hackerrank.com/certificates/91f920a50ba9>
  - JavaScript:**
    - HackerRank:** It covers topics like Design Patterns, Memory management and event loops, among others.
    - Here is the certificate link:** <https://www.hackerrank.com/certificates/3578348d8a78>