Rajat Kant

📞 +91-7500122322 — ✉ kantrajat123@gmail.com — 🔗 Linkedin Profile — 🐙 Github Profile

Summary — Front-end web developer with expertise in React, skilled in creating responsive and user-friendly web applications. Proficient in modern web technologies like JavaScript, HTML, CSS, and Next.js to deliver high-quality solutions.

Skills

Languages : C, Java, JavaScript, TypeScript, HTML, CSS		**Tools** : PostMan, Git, Jira	
Concepts : Data Structures and Algorithms		**Database** : MySql	
Libraries : React.js, Next.js		**CSS Framework** : Bootstrap, Tailwind CSS, Material UI	

Experience

Appflix Studio, New Delhi   **July 2023 – Present**
Software Developer (Web Developer)

CarInfo

- Collaborated with the insurance team to design and implement Car and Bike Insurance pages for the CarInfo website. Optimized user experience and boosted conversion rates, resulting in a 10-20% revenue increase.
- Ensured the insurance pages were SEO-friendly, resulting in improved search engine rankings and increased organic traffic.
- Contributed to continuous feature improvements and website maintenance, ensuring high performance and responsiveness across all devices.
- Worked with cross-functional teams to deliver projects on time, utilizing React, JavaScript, HTML, and CSS to develop interactive and responsive web pages.

Appflix Studio, New Delhi   **April 2023 – June 2023**
Software Developer Intern

- Completed a 3-month internship where I worked on **production tasks** and contributed to the development process with sincerity and dedication.
- Gained hands-on experience with **React, JavaScript, HTML and CSS**, working on real-world tasks and gaining a solid understanding of the work process.
- Demonstrated excellent conduct and quickly adapted to the fast-paced environment, assisting the team in delivering quality solutions.

Education

University of Lucknow, Lucknow   **2021 - 2023**
MCA (Master of Computer Applications)

Sri Aurobindo College, University of Delhi   **2017 - 2020**
B.Sc(H) Electronics

Projects

NetflixGpt   **2023**

- Built an intuitive, user-friendly interface using React and managed state with Redux for seamless feature integration.
- Designed and implemented secure email authentication using Firebase, ensuring user privacy and a smooth login process.
- Developed a dynamic movie search feature by integrating GPT API and TMDB API, providing personalized movie recommendations based on user queries.

Food Store   **2023**

- Built a dummy multi-restaurant app using React as part of a practice project to enhance React skills.
- Created a user-friendly interface that allows customers to browse and add food items to their cart based on preferences.
- Utilized HTML and CSS to design a visually appealing and responsive layout.