# Rajeev Kumar

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## Education

**Indira Gandhi National Open University**     June 22 - present
*Bachelor of Science*     *New Delhi, India*

## Skills

**Technical**:JavaScript, MongoDB, NodeJs, Vitejs, Nextjs, GSAP, Expressjs, Redux, React.js, Git, GitHub

**Non-Technical**: Leadership, Communication, Public Speaking, Team Management

## Experience

**Freelanced**
*Client Website*     *Remote*

- Developed a High-Performance Web Application: Utilized Next.js to build a dynamic, server-rendered web application, enhancing load times and SEO through server-side rendering and static site generation.
- Implemented Advanced Animations: Employed GSAP to create sophisticated animations and transitions, significantly improving the visual appeal and interactivity of the user interface.

## Projects

- **Movie Mania:** *ReactJs, TailwindCSS, GSAP, TMDB, Redux* (Deployed Link)
  - Built a responsive and dynamic movie recommendation site using React and Next.js, enhancing user engagement with smooth transitions and interactive elements.
  - Utilized GSAP to create visually appealing animations and transitions, improving the overall user experience and making the interface more engaging.
  - Applied Tailwind CSS for consistent, responsive styling, ensuring a seamless and modern look across various devices and screen sizes.

- **Koin X:** *Nextjs, Coins Gecko API, Tailwind CSS, Swiperjs.* (Deployed Link)
  - Developed a dynamic and responsive web application using Next.js for server-side rendering and optimized performance.
  - Utilized Coins Gecko API to fetch and display real-time cryptocurrency data, ensuring up-to-date information and seamless user interaction.
  - Applied Tailwind CSS for a modern, responsive design and used Swiper.js to implement interactive, touch-friendly sliders for enhanced data visualization.

- **Refokus:** *Reactjs, Framer-Motion, Tailwind CSS.* (Deployed Link)
  - Developed an interactive, animated website using React.js and Framer Motion for smooth, dynamic animations.
  - Implemented modern design principles with seamless transitions, creating a visually engaging and user-friendly interface.
  - Demonstrated expertise in integrating animation libraries and CSS frameworks to build aesthetically appealing, high-performance web applications.

## Achievements

- Completed **JavaScript from KG Coding**

- Participate in **Code Cubical 2.0** Hackathon

- Participate in **Social Summer of Code(SSOC)** Hackathon