Rajeev Kumar

+91 9818470617 | fea.rajeev@gmail.com | [LinkedIn](#) | [Github](#) | [Portfolio](#)

Education

Indira Gandhi National Open University
Bachelor of Science

June 22 - present
New Delhi, India

Skills

Technical:HTML, CSS, Tailwind Css, Framer-motion, JavaScript, MongoDB, NodeJs, Nextjs, GSAP, Expressjs, Redux, React.js, GitHub

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

Experience

Frontend Developer
AI4spro

West Bengal, India
Sept 2024 - Present

- Built fully responsive web applications with React.js, improving accessibility and increasing average session duration by 20%.
- Engineered real-time data handling systems for date, time, and user inputs across five distinct projects, optimized interactivity by streamlining workflows that led to a smoother user experience overall.
- Deployed four MERN stack solutions on Hostinger VPS, optimizing Nginx configurations to reduce latency during peak usage.
- Analyzed user feedback to identify key performance bottlenecks,implemented solutions that enhanced application reliability, leading to a decrease in downtime incidents by 70% and supporting stable scalability.

Projects

- **Movie Mania:** *Reactjs, Redux, Tailwind CSS, GSAP, TMDB API*
  - Crafted a fully responsive movie recommendation website utilizing ReactJS, achieving an average load time of under 2 seconds while ensuring seamless user navigation on various devices.
  - Executed precise GSAP animations that enriched visual storytelling on the platform; tailored a responsive layout using Tailwind CSS which resulted in an average 30% increase in session duration across all device types.

- **Koin X:** *Nextjs, Coins Gecko API, Tailwind CSS, Swiperjs.*
  - Created interactive visualizations using Swiper.js that led to heightened engagement levels among users; findings identified this feature as one of the top three reasons for extended session durations on the platform.
  - Achieved a 40% increase in in session time by by implementing real-time cryptocurrency displays through the CoinGecko API while applying responsive designs with Tailwind CSS tailored specifically for diverse users.

- **Refokus:** *Reactjs, Framer-Motion, Tailwind CSS.*
  - Designed an interactive website utilizing React.js and Framer Motion, prioritizing fluid animations which enhanced user engagement metrics by 30%, leading to augmented time spent on site across all visitor segments.
  - Developed efficient rendering solutions using optimized animation frameworks, leading to faster page load speeds and positively impacting overall site navigation for users accessing the platform daily.

- **Obys Agency:** *HTML, CSS, JavaScript, GSAP, Sheryjs*
  - Developed an engaging web platform with Html,css,js powered by GSAP and Sheryjs to deliver smooth transitions, resulting in reduced bounce rates and increased average session duration for users navigating the site daily.

Achievements

- Mastered JavaScript programming through KG Coding, acquiring skills that contributed to the successful deployment of four user-friendly MERN stack applications on Hostinger VPS with optimal server configurations.
- Obtained recognition through a Golden Certification from Freedom Employability Academy (FEA), reflecting mastery of high-impact communication techniques that transformed presentations into engaging discussions leading to amplified audience participation by 30%.