Rajesh Kumar

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WORK EXPERIENCE

Times Network

Software Engineer   Feb 2024 - Present

- Developed and maintained full-stack applications using Node.js, React.js, and JavaScript, ensuring seamless user experiences across platforms.
- Implemented both server side rendering (SSR) and client side rendering (CSR) to enhance user experience and SEO performance.
- Conducated compressive code refactoring to improve page speed and optimise application performance.
- Collaborated with cross-functional teams to design and implement new features and functionalities.
- Conducted unit testing and debugging to ensure high-quality code and application stability.

AppBroda

Software Engineer   Nov 2022 - Feb 2024

- Worked as a MERN stack developer, to help app developers to monetize their apps.
- Orchestrated the design and implementation of the client's seamless onboarding flow, leveraging ZOHO documents signing API to automate the agreement signing process; decreased onboarding time by 50% and improved client satisfaction by 40%.
- Developed and implemented a highly efficient bulk ad unit creation modal utilizing React virtualized rendering, enabling the creation of 1,000 ad units at once, resulting in a 75% reduction in time spent on ad unit creation tasks.

Byju's

Software Engineer   Jun 2022 - Nov 2022

- Developed and maintained responsive web applications using React.js.
- Collaborated with the UI/UX designer team to implement user-friendly interfaces.
- Integrated the RESTful APIs to fetch and display dynamic data in real time.
- Conducted code reviews and provided constructive feedback to team members.

EDUCATION

National Institute of Technology, Patna

B. Tech. (Electronics & Communication Engineering)   2018 - 2022

PROJECT

Times Drive 🔗

- Developed the website called Times Drive which shows the information about cars and bikes.
- Developed multiple pages, such as vehicle finder and vehicle filter pages, which show the vehicles based on user input.

Unilist 🔗

- Developed the website Unilist, which shows information about universities, colleges, and schools.
- Used NextJs to develop the UI and NodeJs to develop the backend APIs with MongoDB as data storage.

SKILLS

- **Languages:** Python, Java, JavaScript, C/C++, HTML/CSS
- **Databases:** MySQL, PostgreSQL, MongoDB
- **Libraries & Frameworks:** React.js, Express.js, Node.js, Bootstrap, Redux, Spring boot
- **Tools & Technologies:** Git, VS-code, AWS, JIRA