

# Rahul Kumar

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## EDUCATION

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**Baddi University, Solan (H.P),** Bachelor's in Computer Science Engineer

**Aug 2016 - Aug 2020**

Relevant Coursework: Cloud Computing, Data Management and Data Visualization, Operating System

## SKILLS

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**Languages:** HTML, CSS, JavaScript, React, React Router, Redux, Next JS

**Cloud & DevOps:** AWS (EC2, S3), Netlify

**Version-control system:** GitHub, GitLab, Jira, FreshDesk

**Databases:** MySQL, NoSQL

## WORK EXPERIENCE

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**FrontEnd Developer – IHub - IIIT-H,** Hyderabad [Tailwind CSS, MySQL, React, Axios, Rest Api's] **Jan 2024 – Present**

- Developed dynamic, responsive web applications using React, HTML, CSS, and JavaScript, boosting user engagement in the edtech sector.
- Leveraged **Tailwind CSS** for modern, responsive styling, improving overall web usability.
- **Integrated REST APIs** with Axios to ensure efficient communication between front-end and back-end systems.
- Managed **code reviews**, deployment processes, and **PR reviews** while maintaining coding standards.
- Actively contributed to Agile, **Git-based workflows**, prioritizing collaboration and high code quality.
- **Researched and applied UX** trends and accessibility best practices to enhance the user experience.

**FrontEnd Developer – SRV Media,** Pune [Bootstrap, MySQL, PHP, Codegniter, React] **Jun 2022 – Jan 2024**

- Employed **Git for version control** and collaborated with cross-functional teams, effectively **resolving website bugs** and **optimizing functionality** to deliver an exceptional customer experience.
- Led the **design and development** of frontend solutions, including over 5 new web pages and 20+ websites.
- Delivered responsive web designs and single-page applications (SPA) using **HTML5, CSS3, and media queries**.
- Enhanced user experience by optimizing images, code, and cross-browser compatibility, resulting in a 30% second increase in Time on Page for over 50 websites.
- Successfully contributed to ongoing production work, redesigns, and seasonal updates for educational websites.

**Jr. Application Developer – Web Ideal Solution,** Kolkata [HTML, CSS, Bootstrap, JavaScript] **Sep 2021 - Feb 2022**

- Utilized Bootstrap and JavaScript for seamless user interaction.
- Created a weather application using ReactJS, incorporating **Hooks and API** fetch to provide real-time weather data.
- Proficient in data integration, demonstrated by fetching and displaying dummy data in tabular format using API calls.

## PROJECTS

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**BlueTail Project – Akus IT Sol,** Delhi [Javascript, React, Material UI]

**July 2023 - Aug 2023**

- Developed a web application utilizing RESTful APIs for seamless **CRUD** (Create, Read, Update, Delete) data operations.
- Enabled users to fetch, update, store, and delete data via the **API**, with real-time updates to state components.
- Leveraged Material UI and React Bootstrap to craft a user-friendly and visually appealing application.

**CCTV Project – SRV Media,** Pune [JSX, React, Bootstrap, FireBase, Hooks, React Routing]

**Sep 2023 - Present**

- Created an **e-commerce platform** for online CCTV camera sales with seamless **contact forms for inquiries**.
- Utilized **JSX, React Bootstrap, Hooks, Firebase, and lazy loading** for a responsive and efficient user experience.
- Integrated **Redux** for streamlined buying processes and a **Payment Gateway API** for secure transactions, alongside **data store optimization** and **map integrations**.

## CERTIFICATIONS

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- **Cloud Computing & Virtualization Graduate**, IBM Digital Credential Certificate from IBM  
<https://www.credly.com/badges/1f8fb21b-ea98-4717-84f7-da9ccb7e4ae5>
- **Second prize in National Science Day** in 2017, Baddi University Emerging Science Technology
- **React Js certification** from, Udemy <https://www.udemy.com/certificate/UC-bae80a4d-0d8e-490e-aa23-a37f7174ab4b/>