RANJAN KUMAR GUPTA

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PROFILE SUMMARY

Skilled Frontend Developer with over 2+ years of experience in creating responsive and user-friendly web applications. Proficient in HTML, CSS, JavaScript and React JS with a strong ability to convert UI/UX designs into pixel-perfect interfaces. Demonstrated expertise in optimizing website performance, ensuring cross-browser and cross-device compatibility, and integrating seamlessly with backend systems. Adept at collaborating with cross-functional teams to deliver innovative and visually appealing solutions.

EDUCATION

Bachelor of Computer Application (BCA), Reva University(Bangalore)　　　　　　　　　2017 - 2020

SKILLS

Web Developments	HTML, CSS, JavaScript, React.js
Version Control	Git, GitHub
Leadership & Collaboration	Mentoring team members, fostering teamwork
Continuous Learning	Exploring Python, PostgreSQL, Django, and advanced React.js features

EXPERIENCE

Software Engineer　　　　　　　　　　　　　　　　　　　　　　　　　　Aug 2022 - Present
TestYantra Software Solutions Pvt. Ltd.　　　　　　　　　　　　　　　　　*Bangalore, Karnataka*

- **Developed responsive web applications** using HTML, CSS, JavaScript, and React.js, boosting user engagement.
- **Optimized performance**, improving load times through code minification, image compression, and lazy loading.
- **Ensured cross-browser compatibility** by testing and debugging frontend code for a seamless user experience.
- **Managed code repositories** with Git, facilitating smooth team collaboration.
- **Ensured cross-device functionality** using media queries for optimal performance on mobile, tablet, and desktop.

PROJECTS

Testfreshers. - A robust web application for internal institution to manage quizzes and tests, supporting various question types and featuring detailed analytics, reporting, and an admin dashboard for tracking performance and data flow. (Try it here)

Q-Talk. - A chat application for HR trainers and students, featuring one-to-one and group chat, broadcast messaging, job postings, and an admin dashboard for data tracking and management. (Try it here)

Bench. - Created a learning platform for trainers to upload videos and notes, enabling students to access sessions and review materials, with an admin dashboard for data and user management. (Try it here)

- **Technologies Used:**
  - React.js, CSS, JavaScript, Material UI, NPM Packages, Media Queries, Video.js, Socket.io.

LEADERSHIP

- Guided and mentored team members in best practices and advanced techniques to develop high-quality, responsive web applications, fostering a collaborative environment that enhanced overall project outcomes.