Aman Singh Rajput

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Career Objective

Skilled software developer with expertise in React.js, React Native, Angular.js, and Node.js. Experienced in both front-end and back-end development, including API integration and database management with MYSQL. Focused on delivering high-quality, scalable solutions that meet business needs.

Educational Qualifications

Postgraduate

• M.Tech in Computer Science – RGPV, Bhopal, (Pursuing)

Undergraduate

• **B.Tech in Computer Science – RGPV, Bhopal**, Completed in 2024

Technical Skills

Frontend Technologies:

• HTML5, CSS3, JavaScript, React.js, React Native, Angular.js

Backend Technologies:

• Node.js, Express.js

Database Management:

• MySQL, MongoDB

Version Control & Tools:

• Git, GitHub

Professional Experience

Innobimb Infotech pvt. ltd.

Role: Software Developer

Responsibilities:

- Developing and maintaining web and mobile applications.
- Worked on a video streaming app with parental lock features for kids' safety.
- Built a React-based attendance management website.
- Collaborated with cross-functional teams to deliver efficient solutions.
- Implemented best coding practices and optimized performance.

Projects

1. Video Streaming App with Parental Lock Features

Technologies Used: React Native, MySQL,PHP

- Developed a secure video streaming application with parental control features.
- Implemented content filtering and screen-time restrictions for child safety.
- Integrated high-quality video playback and real-time user authentication.

2. React Website for Attendance Management

Technologies Used: React.js, Node.js, MongoDB

- Built a web-based platform for organizations to track and manage attendance.
- Implemented role-based access control and real-time data updates.

3. VitalityOne - Fitness & Health Website (College Project)

Technologies Used: HTML, CSS, Javascript, Django

- Developed a health and fitness platform with blogs.
- Implemented a user-friendly UI and integrated health-related articles.

Certifications & Training

• Attended a 7-day React JS, Angular workshop – Gyan Sagar College of Engineering