Anurag Kumar Singh

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Summary

A proficient **Software Developer** with **3 years** of experience specialized in developing robust, scalable, and user-centric applications. Expertise in leveraging modern frameworks and tools, including **Java, React, Spring Boot,** and **Microservices** using **MVC architecture**, along with hands-on experience with **CMS tools** for seamless content management.

Technical Skills

Technical Skills: Java, Spring, Spring MVC, Springboot, Spring JPA, Hibernate, React.js, JavaScript, Redux, Typescript, REST, CSS, HTML5, Bootstrap, Material UI, Axios, Jest, Unit, Web Services, MySQL, Agile, Database Management
Languages and Databases: Javascript, Java, SQL, MySQL
Tools and Utilities: VS Code, Eclipse, Spring Tool Suite, Jira tool, Maven, Tomcat, Postman, Storyblok, Git

Experience/Projects

Client-Verizon   **Jan 2023 – Present**
Java Full Stack Developer   *Noida, India*
- As a Java Developer, **built and enhanced over 20 backend features** for the website and mobile application of a global communication technology company, contributing to a **15% improvement in user satisfaction metrics** through optimized performance and scalability.
- Amplified backend performance by **reducing API response time by 40% through efficient design** and implementation of RESTful APIs in Java, alongside database query optimization with Hibernate.
- Implemented state management using React Redux, **migrated 15+ pages from a legacy codebase**, and integrated Java backend with React components, enhancing REST API integration and **reducing API call errors by 25%**.

Client - DirectTV   **Dec 2021– Jan 2023**
Software Engineer   *Noida, India*
- Designed and optimized over four scalable web applications in the telecom domain using **Java**, **Spring Boot**, and **React**, achieving a **20% improvement in application response time** while **supporting more than 1 million active users**.
- Integrated Storyblok CMS with a React application, replacing Adobe Experience Manager (AEM) for 5+ client environments, **reducing content update times by 30% and cutting system maintenance costs by 15%**.
- Created **20+ reusable Bit components** deployed across 4 client applications, **reducing development time by 25%** and ensuring consistent UI/UX standards.

Client - AT&T   **Dec 2021 – June 2022**
Software Engineer   *Noida, India*
- Developed and optimized scalable backend APIs using Java, Spring Boot, and Hibernate within an Agile team for high-stake production projects with US client, **achieving a 30% reduction in system delay** through improved response time.
- Contributed to the development of the Enterprise Infrastructure Solution (EIS) web application leveraging Java and Spring frameworks, **streamlining inventory and order management** for a government client, **reducing manual processing time by 30%** and supporting over 500 daily transactions.
- Spearheaded the implementation of five new UI features with integrated APIs in a **Spring MVC architecture**, e**nhancing response times by 40% and boosting system efficiency for 150+ daily end-users**.

Awards & Achievements

- Recipient of the Insta Rise award for consistently achieving milestones and exceeding performance goals.
- Recognized with a certificate of appreciation for delivering high-quality solutions and exceeding client expectations.

Education

Ajay Kumar Garg Engineering College   **Aug 2017 – Sep 2021**
Bachelor of Technology in Computer Science Engineering   *Ghaziabad, Uttar Pradesh*
GPA - 76%