

SITESH KUMAR RAULO

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PROFESSIONAL SUMMARY

Java Developer with 1+ Years of Working Experience in **Core and Advanced Java, RDBMS, and Springboot**. Proven communicator, committed to surpassing project goals and client expectations. **Enhanced efficiency and elevated customer experiences, driving a 15% conversion rate increase**. Successfully delivered projects that included API gateways, email services, security implementations and several CRUD-based add-on features to the project leveraging Springboot, microservices, and Java frameworks. **Seeking immediate opportunities to further deliver high-quality, scalable, and efficient solutions.**

SKILLS AND ACCOMPLISHMENTS

- **Core Java:** Strong grasp of Object-oriented programming, Data structures, and algorithms.
- **Advanced Java:** Knowledge of multithreading, collections, JDBC, and serialization.
- **Java Frameworks:** Familiarity with Springboot and Hibernate.
- **Database:** Proficient in SQL queries, database design, PostgreSQL, MongoDB, MySQL, and their integration.
- **Web Development:** Proficient in HTML, CSS, JavaScript, React JS, Node JS, React-Native, Tailwind CSS.
- **Agile Methodology:** Experience with Scrum for Agile Development.
- **Version Control:** Knowledgeable in GitHub for code management. Along with Bit Bucket, and Gitlab.
- **CI/CD:** Knowledge of Jenkins and managing containers using Docker.
- **Testing and Debugging:** Skilled in Unit Testing with JUnit5, Debugging and Code quality.
- **API Testing:** Implementation of Swagger and Testing APIs using Postman.
- **Problem Solving:** Strong analytical skills for resolving complex technical challenges.
- **Communication:** Effective collaboration and communication skills with teams, stakeholders, and clients.
- **Extras:** Redis Rate limiting, Spring Mail, Spring Security, Api Gateway Filter and Circuit breaker.
- **Continuous Learning:** Proactively staying updated with emerging technologies and industry trends.

WORK EXPERIENCE

Associate Software Engineer | Block stack Pvt. Ltd., Bangalore, India

(04/2024) - (Present)

Roles and Responsibilities:

- Implemented micorservices architecture, transitioning from monolithic design. Used spring gateway with validation filters, circuit breakers and rate limiters.
- Integrated spring security with JWT for API security along OAuth for Google and Apple ID for authentication and authorization.
- Designed and implemented Web socket-based instant notification system.
- Developed and integrated email service for application notifications.
- Implemented feature for dynamic PDF generation, data conversion and manipulation feature.
- Collaborated with teams for successful feature integration and recommending new technologies for application enhancement.

Software Engineer | GlobalLogic India, Bangalore, India

(09/2022) - (10/2023)

Client – Google BARD, Gurgaon, India.

(08/2023) – (10/2023)

Roles and Responsibilities:

- Received tickets with specific issues and designated action times for decision-making.

- Evaluated Issues, reported findings, and awaited lead instructions.
- Obtained lead approval before implementing solutions or predefined procedures.
- Implemented tailored Regex methods upon lead approval to address identified issues.
- Forwarded predefined messages in routine scenarios or without lead approval.
- Maintained documentation detailing the issue nature, implemented Regex solution, and relevant approvals.

Client - Madison Logic, Bangalore, India.

(10/2022) - (08/2023)

Roles and Responsibilities:

- Developed efficient and scalable Java code, leveraging Springboot framework along with Slf4j logging with Spring AOP for real-time debugging, resulting in a 20% improvement in application performance with precise and faster delivery.
- Thrived in an Ubuntu-based environment showcasing adaptability to deliver impactful results.
- Conducted code reviews, resolving 90% of bugs and enhancing application performance by 15%.
- Implemented an extra feature to the application which is the creation of secure and role-based authentication endpoints using JWT tokens, bolstering data protection and access control.
- Achieved an on-time delivery rate of 95% by utilizing Agile methodologies and delivering software modules within tight deadlines.
- Implemented the Eureka Server Client module in the new service for effortless discovery, enhancing system transparency with real-time status, port, and IP address information. Facilitated seamless communication between services using Kafka.
- Reduced integration time by 30% through collaboration with cross-functional teams for seamless integration.
- Improved software quality by decreasing post-release defects by 20% through close collaboration with both lead and QA teams.

PROJECTS

Project Description: Application to Book appointments, consults, and medicine delivery for doctors/clinics.

Details: Developed a comprehensive application facilitating appointment booking, consultations, and medicine delivery for doctors and clinics. Managed end-to-end project execution, including front-end and backend development. Implemented user-friendly features for seamless interactions, enhancing overall healthcare accessibility. Utilized technologies like React Native for cross-platform compatibility and integrated efficient database solutions. Demonstrated expertise in full-stack development, ensuring a streamlined and secure healthcare experience for users.

Technology: Java 8, Springboot, Microservice, Postman, MySQL, Mongo DB, Docker, MVC, etc.

EDUCATION

- **Bachelor's of Technology**, (2017-2021)
Vignan Institute of Technology and Management, Berhampur (BPUT)
Computer Science Engineering (CSE) – 84%
- **10TH – 12TH** (2015-2017)
De Paul School, Berhampur (ICSE)
12th (2017)– 64%
10th (2015)– 71%

CERTIFICATION

- Web Developer Intern - Dved Digital Consultancy pvt Ltd. ([Link](#))
- Java Development Training – IT World ([Link](#))
- Front-end Developer Intern (3 months) in **8ase**.

All the Information mentioned is true to the best of my knowledge:

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