Ganesh Kumar

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Location: Hyderabad, Telangana, 500081.

Professional Summary:

Experienced **Java Developer** with nearly **2.1 + years** of progressive experience in Information Technology.

Proficient in all phases of the **Software Development Life Cycle (SDLC**), including Analysis, Application Design, Implementation, Integration, Testing, and Deployment of Distributed, Scalable Java/J2EE applications.

Professional Experience:

- Proficient in **Core Java**, **OOP concepts**, **Exception Handling**, **Arrays**, and **Collection Framework**.
- Developed web applications using **Spring Boot**, and **Spring JDBC**.
- Implemented **Microservices Architecture** using Spring Boot.
- Proficient in writing complex **SQL** queries and managing databases such as **PostgreSQL**.
- Experienced in using Maven for project building and **Slf4j** for API logging.
- Collaborated with cross-functional teams to gather and analyze requirements, providing timelines.
- Created multimedia applications and adhered to **Agile Sprint-based methodologies**, actively participating in stand-up meetings for effective project coordination.
- **Reviewed code**, **debugged** errors, and **improved performance**.

Skill Set:

- Technologies**: Java, SQL, PLSQL**.
- Frameworks: **Spring Framework**.
- Web Technologies: **HTML, CSS, Java Script**, **React Js**.
- Version Control: **Git**.
- Database Management: **PostgreSQL**.
- Tools: **Eclipse, Spring Tool Suite (STS), PgAdmin, Postman**

Work Experience:

- **Java Developer | Dru Care Pvt Ltd, Hyderabad | (01/2022) -(02/2024).**

Project | Hospital Management System | (05/2022) -(02/2024).

- **Project Domains**: Registration, Billing, and Lab modules
- **Client Names**: Cv Raman Hospital, Mamata Hospital, Srikara Hospital.
- **Description**: Hospital system: Facilitates patient registration, appointment scheduling, and visit tracking. Offers configurable lab services with pricing options at Head Office and Branch levels. Smoothly manages lab operations, including sample handling, task assignments, result verification, and report generation. Simplifies patient billing with service selection, payment modes, and receipt printing.
- **Skills**- Core Java, Spring Boot, Microservices, PostGreSql, PlSql, Restful Webservices.

Responsibilities:

- Developed Java code in Spring Boot and integrated applications with PostgreSQL.

- Used Agile methods for timely project delivery and effective communication.

- Conducted code reviews, fixed bugs, and boosted application performance.

- Participated actively in team meetings and provided training for new members.

- Managed code releases with Git and coordinated database changes as needed.

- Implemented ELK for log monitoring and analysis in development and QA.

Education:

- **B-Tech** | **NRI Institute of Technology** | **JNTUK** | Graduated in 2020 with a score of 75%.

- **Intermediate** | Uma Maheswara Junior College | Graduated in 2016 with a score of 91%.

- **10th** | ZP High School | Graduated in 2014 with a score of 8.8 CGPA.

Certifications:
- **JAVA Full stack Training** | Naresh Institute of Technology | 2021.
- **Intern Spring boot** and **PostGreSql** | Dru Care Pvt Ltd.