

AMITH MAGAJIKONDI

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SUMMARY

Highly motivated and detail-oriented backend developer with a strong foundation in Java, Spring and REST technologies. Seeking a challenging role to apply my skills and enthusiasm, collaborating with experienced teams to build scalable and efficient software solutions.

PROFESSIONAL EXPERIENCE

INFOSYS LIMITED

Systems Engineer

Bangalore, India

MAR 2022 – Present

- Collaborated with Synthetic Products Group (SPG) engineering team as part of the **Goldman Sachs** account, designing and implementing technology solutions to address business requirements.
- Achieved **20+ OKRs** within a year, driving significant improvements, including: enhanced core booking logic, 30% reduction in noise and breaks, while boosting timeliness and accuracy.
- Spearheaded legacy report generation system revitalization, resolving critical bugs and optimizing performance, **reducing runtime by 90%**, from 3 hours to less than 30 minutes, ensuring timely delivery of critical financial reports, enhancing business decision-making.
- Implemented a **Java-Slang** integrated utility, streamlining maintenance and support, reducing repetitive efforts by 50%.
- Coordinated the smooth execution of booking and workflow systems, ensuring seamless operations.
- Recognized with Infosys '**Insta Awards**' for outstanding performance, **twice within a year**, demonstrating exceptional dedication and expertise.

TECHNICAL EXPERTISE

- Java, Spring Boot, MongoDB, PostgreSQL, REST APIs
- Version Control – Concurrent Versions System (CVS), Git
- Agile Tools – GitLab, Postman, Confluence, Jira

PROJECTS

- **Movie Ticket Booking System** – Java, MongoDB, REST APIs
Designed and implemented a robust Movie Ticket Booking System leveraging Java and MongoDB for backend operations, exposing REST APIs to manage movie listings and bookings.
- **ID Card Generator System** – Java, MongoDB, REST APIs, HTML, CSS, Javascript
Developed an automated ID Card Generator System using Java, MongoDB and REST APIs to manage employee data, and Java Graphics to dynamically generate ID card images.

EDUCATION

K.L.E. INSTITUTE OF TECHNOLOGY

Bachelor of Engineering in Information Science and Engineering

Hubballi, India

2015 - 2019