

Sanjay Kumar Dasari

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Objective

Dedicated and results-driven Backend Developer with a proven track record in Java and Spring Boot. Seeking a challenging role to leverage my technical expertise and contribute to innovative full-stack solutions. Eager to learn and grow within a dynamic development team.

Experience

Infosys Limited | Digital Specialist Engineer

№ 2021 – Present

Project: Forecasting, Ordering, Planning & Logistics System

Technologies: Java (Spring Boot), DB2, Camunda, REST APIs, Batch Jobs, Excel Integration

- Re-engineered and developed a core enterprise system for forecasting, ordering, planning, and logistics as part
 of a cross-functional team.
- Led backend development efforts including REST API design, asynchronous batch processing, and Excel data integrations.
- Collaborated on **requirement gathering**, **low-level design**, and **database schema design**, ensuring alignment with business goals.
- Created process workflows using Camunda, aiding in low-level design and re-engineering.
- Contributed to a **customer-centric solution**, translating business requirements into scalable and reliable backend components.

Project: Struts Migration & Authorization Module

Technologies: Java, Struts (1 to 2+), JSP, Tiles, XML Configuration

- Involved in the migration of a legacy application from Struts 1 to Struts 2+
- Implemented role-based authorization module and custom Tiles Configuration.
- Continuously learning and applying **Struts architecture principles** to improve solution design.

Skills & abilities

Languages: Proficient in Java and competent in Python.

Frameworks: Spring Boot, Spring Data JPA, Spring Rest, Spring Microservices.

Web : HTML, CSS, JavaScript.

DBMS : Proficient in MySQL, DB2.

Tools : GIT, Postman, Jira, STS, Swagger, Camunda.

Awards & Accomplishments

- Platinum Club Member FY26 (Infosys)
 - Selected for Infosys' exclusive Platinum Club for exceptional performance, technical excellence
- Technical Maestro Award UNIT Level

Recognized at the unit level for excellence in technical skills and consistently delivering high-quality solutions.

- Team-Level Awards (x2)
 - Awarded for significant contributions to team success and for designing and developing a bot using **AssistEdge** to automate IBM WebSphere application deployment, reducing manual effort by **90%**.
- Outstanding Performance Ratings (3 Years)

Consistently received top performance ratings in all annual appraisals from 2021 to present.

Education

Gayatri Vidya Parishad college of Engineering, B. Tech	- 8.2 CGPA	2021
Major: Computer Science and Engineering		
Sri Chaitanya Jr. College, Intermediate	– 97.3 %	2017
Major: Mathematics, Physics and Chemistry		
Viswakavi Public School, Schooling	- 9.7 CGPA	2015