

SANTOSH ANAND

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SUMMARY

A self-motivated and technically proficient IT professional with **2.10 years of experience** as a Java Developer. Skilled in designing and developing robust backend applications using frameworks like **Java, Spring Boot, and RESTful APIs**, with a strong focus on delivering efficient and scalable solutions.

EXPERIENCE

Java Developer | Allianz Technology

March 2022 – Present | Pune, India

OPUS CCC:

- Developed a **REST API** using **Spring Boot** for the reporting functionality.
- Built **REST endpoints** for **FNOL** application to streamline claim processing, ensuring efficient data management and retrieval.
- Designed and implemented **Document Loader service** for the Global Claim Provider Portal (GCPP), enabling seamless document verification by insurance agents directly within the portal interface, resulting in a **30% reduction** in manual processing time.
- Developed **RESTful API** with leveraging **Apache POI** for reading data from Excel in the backend, thereby enabling the generation of appropriate **JSON** responses tailored to specific requirements.
- Implemented **Redis** for session management using cache mechanism, enhancing system efficiency.
- Configured third party API through **web client**.
- Developed and integrated a **REST API** that orchestrates API calls to internal backend system, facilitating seamless interaction between the Allianz backend system and the front-end application.
- Significantly contributed to the development of the Global Claim Provider Portal (**GCPP**) and currently working for Global Online Claim (**GOC**) application.
- Fixed critical sonar issues and refactored the code when required, which **reduces 20%** of code violation across the layer using the tool like **SonarQube**.
- Utilized debugging skills to fix bugs, leading to the **reduction** in software errors.
- Gained valuable experience in **Agile development methodologies** and project management tools.

AGIC MOTORS:

AUG 2024-PRESENT

- Led the end-to-end transformation of **Oracle Forms** applications to **Angular** for AGIC Motors, including UI design and backend service implementation for various insurance modules.
- Designed and structured the **AGIC Motor** application for underwriting module, adhering to best practices in Angular development.
- Developed numerous **Java services** to support dynamic UI functionalities and integrated them with backend systems.
- Developed numerous Java services to support various UIs, leveraging data and fields from **MongoDB** and **SQL**.
- Utilized **Swagger UI** to document and test APIs, ensuring seamless communication between frontend and backend services.
- Collaborated with **stakeholders** to ensure project alignment and enhanced application performance.

TECHNICAL SKILLS

Java | Spring Boot | Hibernate | REST API | Java 8 | J2EE | JUnit | Maven | OOP | IntelliJ | VS Code | Docker | Jenkins | Microservices | Html | CSS | JavaScript | TypeScript | Angular | SQL | MySQL | MongoDB | Swagger UI | Git | Tortoise Git.

EDUCATION

KIIT University Bhubaneswar

Bachelor of Technology- 79.99%

Bhubaneswar, India

October 2020

CERTIFICATIONS

- JAVA Full - Stack Developer Course** | Naresh-i-Technologies