

Raees K

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Summary:

- 3 Years of experience as Software Developer.
- Highly skilled Full Stack Developer with expertise in: **Spring Boot, Java, and React JS**
- Strong Knowledge on OOPS Concept.
- Experience in writing queries using PostgreSQL.
- Good knowledge in AWS Cloud (Certified AWS Cloud Practitioner)
- Ability to learn & develop using new technologies quickly.
- Good Analytical & Problem solving skills.
- Excellent communication and collaboration abilities.
- Self-motivated and eager to learn new technologies.

Skills:

Backend Language	Java
Backend framework	Spring Boot, Java, RESTful APIs
Backend concepts & architectures	JPA, Hibernate, Web services (REST), Micro Services
Fronted Languages	JavaScript, HTML, CSS
Fronted framework	React JS
Design and Development Tools	Eclipse, STS, VS Code, Postman, PgAdmin
Database	PostgreSQL
Operating Systems	MS Windows

Education:

Bachelor of Technology in CSE

Mar Athanasius college of Engineering, Kothamangalam, Kerala

Year of Graduation:2020

Experience:

CAPGEMINI INDIA PVT LTD.

Software Engineer

Bangalore (May 2021 – Present)

Projects:

AXA SILVA

Technology: Spring boot web services, ReactJS and PostgreSQL

Description: Silva is a comprehensive web application designed to streamline the management of assets, tickets, and human resources within AXA and its entities. The platform provides a centralized solution for efficiently tracking, managing, and resolving issues related to assets and support requests, while also facilitating effective personnel management.

- Employee Information Management
- Leave Management
- Attendance Tracking
- Payroll Processing
- Asset Inventory: Maintain a detailed inventory of all organizational assets, including hardware, software, and other resources.
- Asset Tracking: Assign unique identifiers to each asset for easy tracking and monitoring of their lifecycle.
- Asset Categorization: Categorize assets based on type, location, department, and other relevant criteria.
- Asset Status Tracking: Monitor the status of assets, including their availability, maintenance history, and current location.
- Ticket Creation: Allow users to submit tickets for various issues, such as technical problems, service requests, or inquiries.
- Ticket Prioritization: Prioritize tickets based on urgency, impact on operations, and other factors to ensure timely resolution.
- Ticket Escalation: Implement an escalation mechanism for unresolved or critical tickets to ensure prompt attention.

Responsibilities:

- Developed and maintained web services using Spring Boot, Java, and RESTful APIs.
- Utilized PostgreSQL as the primary database for the application, implementing CRUD repository patterns for efficient data management and retrieval.
- Collaborated with the frontend team to create engaging user interfaces using ReactJS, JavaScript, HTML, and CSS.

Professional Achievement:

- Have consistently received appreciation from the client for the work
- Have been appreciated for being adaptive and dynamic in undertaking responsibilities based on the project demands.

Certification:

AWS Certified Cloud Practitioner (AWS CLF-C01)

Amazon Web Services (AWS)

May 2023

https://www.credly.com/badges/80a22875-fb0a-4787-b4b3-cf6f139693ef/public_url

