Panda B

Java Technical Consultant, 7+ years experience
Bengaluru, India
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 I have more than 7 years of experience in enterprise level java application development, design, and maintenance. My experience includes developing customer facing and shared services. I have extensively worked on using key java frameworks and utilities and used in java enterprise development e.g. Spring, Spring MVC, Spring Boot, Microservices, Hibernate, Restful Web Services, build frameworks like Maven and Jenkins, repositories like SVN and Git to support CI/CD activities & JIRA, Confluence, Bitbucket.

INDUSTRIES: Insurance, Finance

TECHNICAL SKILLS

• Java	7 years & 5 months
• Hibernate	4 years & 1 months
• Agile Methodologies	4 years
• JavaScript	2 years & 1 months
• PostgreSQL	2 years & 1 months

SOFT SKILLS

Communication

PROJECT DETAILS

• Identity And Access management April-2021 - March-2023

Project Description: This Project “Identity and Access Management (IDM),” AOK is a health insurance company has maximum market share in Germany. AOK deals with multiple regional division with its own online services. There was requirement for a single platform which can manage all different roles and responsibilities of internal users as Admin, Managers, service providers, social service providers and employees. And maintain the end user as private users accounts for all different online sites comes under same AOK health insurance Here one platform multiple process like multistep registration, visual ident, tan verification. Two factor verification, device registration, OTP based authentication, and government rules and regulations.

Responsibilities: • Implemented the controller layer, business logic in service layer and classes using SpringBoot and Spring Restful. • Used microservices architecture and spring boot technology along with JPA specifications for data persistence. • And used postgres as database, which we use to maintain status and event related data of the application. • Any user related data is stored in Key cloak, which is a highly customizable solution for user and role maintenance. • Used build frameworks like Maven and Jenkins, repositories like SVN and Git to support CI/CD activities & JIRA, Confluence, Bitbucket. • Maintaining Packaging Structure & Coding Standards. • Used Maven to build apps and SVN for maintaining code repo. • Used postman, swagger and log4j apis for logging. • Written Test cases by using Junit. Worked closely with QA team in defect troubleshooting and providing fixes. • Individually managed the deployment and support related tasks after each release.

Technologies: JDK 1.8, Spring Boot, microservices, PostgreSQL, key cloak, Java

Industry: Insurance

• PAN TAN Service / TIN November-2019 - January-2021

Project Description: This Project “PAN TAN Service / TIN,” Pan dsc application is processes for 49A(Indian), 49AA (foreign), CR correction. Different types of categories in PAN DSC Individual, Partnership Firm, Body of Individuals, Hindu Undivided Family (HUF), Association of Persons Local Authority, Company, Artificial Juridical Person, Trust, Government Agency, Limited Liability Partnership.

Responsibilities: • Implemented the controller layer and classes using SpringBoot and Spring Restful. • Responsible for implementing the business logic in service layer. Used Spring for life cycle management for the data translation. • Used Hibernate Validation API at server side for data validation. • Maintaining Packaging Structure & Coding Standards. • Used Maven to build apps and SVN for maintaining code repo. • Used log4j apis for logging. • Consumed and Expose REST Full Web services. • Written Test cases by using Junit. Worked closely with QA team in defect troubleshooting and providing fixes. • Individually managed the deployment and support related tasks after each release.

Technologies: JDK 1.8, Spring Boot, Spring Restful, Oracle, Hibernate, Java

Industry: Finance

EMPLOYMENT HISTORY

• Java Technical Consultant April-2021 - December-2023

EDUCATION

• Masters degree in Computers from SOA University, Bhubaneswar 2010 - 2013

LANGUAGES

• English - advanced

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