

# Rushali Anthati

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## **PROFESSIONAL SUMMARY:**

I have **2.8 Years** of experience in software development, building web-based enterprise applications using Java, J2EE and open-source framework Spring Boot.

- Proficient at Java related technologies with **2+Years** & Strong knowledge of **Object-Oriented Programming** concepts.
- Bringing rich experience in project and product development using **Java, J2EE, ORM**. Software like **Spring Framework** and **JPA**.
- Hands on Experience on web services like **Restful**.
- Hands on Experience on **Spring Boot**.
- Having Experience on **Agile** scrum.

## **PROFESSIONAL EXPERIENCE:**

- Worked as an **Associate Software Engineer Trainee** at **BRR SOFTWARES Systems Pvt Ltd** from **November 2020 to December 2021**.
- Worked as an **Associate Software Engineer** at **Charter Global Technology India Pvt. Ltd., Hyderabad** since **January 2022 to September 2023**.

## **EDUCATIONAL QUALIFICATION:**

- Completed B. Tech in Electronics and Communication Engineering from CMR Technical Campus affiliated to Jawaharlal Nehru Technological University Hyderabad in the Year 2020.

## **TECHNICAL SKILLS:**

<b>Programming Languages</b>	: Java
<b>Java Technologies</b>	: J2SE, J2EE
<b>Frameworks</b>	: Spring Boot, Spring Framework
<b>ORM/Data Mappers</b>	: JPA
<b>Webservices</b>	: Restful Webservices
<b>IDE</b>	: IntelliJ, Eclipse
<b>Database</b>	: Oracle, MYSQL
<b>DB Designing Tools</b>	: pg. Admin, SQL Developer
<b>Version Control Tools</b>	: GitHub (Bitbucket)

<b>Build Tool</b>	: Maven
<b>Monitoring Tool</b>	: Argo CD, Docker, Splunk
<b>Documentation Tool</b>	: Swagger
<b>Bug Tracking Tool</b>	: JIRA
<b>Testing Tool</b>	: JUnit
<b>Rest Testing Tools</b>	: Postman
<b>QA Tool</b>	: Sonar
<b>Other Tools</b>	: Jenkins & Kafka Tool

## **PROJECT DETAILS:**

### **Project# 1: Pay Cycle Processing**

#### **Product: Enterprise HR**

#### **Project Description:**

**Enterprise HR** is the product of **ADP**. It was an existing legacy project, where we redesigned **Payroll Process**. We worked on enhancing PCP module improve the managed payroll for HR clients by applying industry solutions (e.g., automation, self-service) to offer more efficient ways to process payroll. It's linked with many microservices like auto link, event- tracker, etc. PCP module collects information from different microservice module systems by invoking the appropriate API's.

<b>Owner</b>	: ADP
<b>Environment</b>	: Windows
<b>Role</b>	: Associate Software Engineer.
<b>Technology / Languages</b>	: Java 8, Spring Boot, Kafka, Microservices, JPA, Webservice
<b>Tools</b>	: SQL Developer, GitHub (Bitbucket), Swagger, Docker, JIRA, Junit, Mockito, Postman, Maven, Splunk, Argo CD
<b>IDE</b>	: IntelliJ
<b>Databases</b>	: Oracle

#### **Roles and Responsibilities:**

- Participating in scrum meetings.
- Understanding the requirements and completing the task within the time.
- Involved in database connecting code by using JPA Repository.
- Involved in fixing the pre and postproduction issues.
- Responsible for writing test cases with Junit.

### **Project# 2: Prior Quarter Adjustment.**

#### **Product: Enterprise HR**

#### **Project Description:**

**Enterprise** is the product of **ADP**. Its offer's Payroll, Time and Attendance, Talent, Adjustments, HR-Services etc. **PQA** module will take care about previous quarter employee's data, where the user can make adjustments/amendments. It allows client to submit on their own so they can update the balance amen prior quarters. Employees data such as the Adding/Backout Wages, Taxes, Deductions that were not previously reported and State/Local tax profile, Move Wages from incorrect tax profile to correct tax profile, Report special Compensation: Taxable fringe benefits, Third-Party sick pay etc.

<b>Owner</b>	: ADP
<b>Role</b>	: Associate Software Engineer.

**Technology / Languages** : Java 8, Spring Boot, Microservices, Kafka  
**Tools** : Bitbucket, Swagger, Docker, JIRA, Junit, Postman, Maven,  
Kafka, GitHub, Splunk,  
**IDE** : IntelliJ  
**Databases** : Oracle, DynamoDB

### **Roles and Responsibilities:**

- Implemented Kafka Message broker for publishing and consuming event.
- Performing unit testing before code being delivered to QA.
- Involved in fixing the pre and postproduction issues.
- Hands on experience for debugging the project.
- Responsible for writing test cases with Junit, Mockito.

### **Project# 1: BRR APPLICATION**

#### **Product: BRR Website & App**

#### **Project Description:**

It is a **Real time Project** intended for internal customers. It is a product useful for both **Web users** and **Mobile users**. Rich user Interface design for **BRRSOFTWARES** customers (Mobile and Internet).

**Owner** : BRR  
**Role** : Associate Software Engineer Trainee.  
**Technology / Languages** : HTML, CSS, Java script.  
**Tools** : GitHub, SQL developer.  
**IDE** : VS Code, Eclipse, Android Studio

### **Roles and Responsibilities:**

- Participated actively as an intern and as Associate Software engineer trainee.
- Understanding the requirements of the task.
- Completing the given Tasks within the time.
- Giving Attention to small details to meet requirement of task.
- Playing positive role in teams and ability to interact with individual at all levels.

### **PERSONAL DETAILS:**

**Father's Name** : Praveen Kumar Anthati  
**DOB** : 29 April 1999  
**Marital Status** : Single  
**Hobby** : Photography  
**Languages known** : English, Hindi & Telugu

Place: Hyderabad  
Date:

Rushali Anthati