

Ankita Bishnoi

Software Development Engineer

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EXPERIENCE

Airtel Payments Bank, Gurugram — Software development engineer I

June 2018 - PRESENT

- Work on building softwares related to banking domain using Spring Boot framework, Spring batch, Kafka and different relational and NoSQL databases.
- Work closely with Product owners, QA, Agile Coaches, and other teams in an Agile environment to collaborate and influence new products.
- Continuously design, develop and deploy backend REST based microservices

EDUCATION

LNMIIT, Jaipur — B Tech.

July 2014 - June 2018

Graduation in Computer Science and Engineering

Khalsa Academy, Sri ganganagar — XII

May 2012 - May 2013

Higher Secondary

PROJECTS

PFMS DBT — Direct Benefit Transfer(Scheme by Government of India)

- Worked closely with NPCI(National Payments Corporation of India) in designing, developing a software application to transfer in the bank accounts of beneficiaries associated to Airtel Payments Bank.
- Developed a Spring batch based software application to process the details provided in files sent by NPCI.

Wallet Expiry — Expiry of Minimum KYC Wallets

- Developed a Spring boot and Kafka based microservice to send SMS based notifications to customers whose wallets are about to

SKILLS

- Java
- Spring Boot
- Kafka
- MySQL
- JavaScript
- Aerospike
- Programming
- Angular(Beginner)
- REST APIs
- Microservices
- Spring Batch
- Linux

SOFTWARES AND TOOLS

- Eclipse
- JIRA
- Confluence
- SQL Developer

AWARDS

- Runner up - Idea to Innovate(2014)
- Silver Medal- District level Judo tournament.(2009)

LANGUAGES

- English
- Hindi
- Rajasthani
- Punjabi
- Haryanvi

expire or expired and to expire the wallets.

Onboarding Minimum KYC Wallets— *Opening minimum KYC Wallets*

- Developed Spring Boot based application for backend to onboard new customers
- Modified existing solution and codebase according to ruleset provided by Product owner.