

Priyanshu Thakuria

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OVERVIEW

- Experienced in back-end server development using Java, Spring Boot, Spring Batch, Spring Data, Spring MVC, database development using MySQL.
- Working in the Banking and Capital Markets domain.
- Adaptable and a quick learner.
- A B.Tech graduate in Computer Science from Guwahati, Assam. Currently residing in Mumbai, India

TECHNICAL SKILLS

➤ PROGRAMMING LANGUAGES

- Proficient – Java
- Familiar with – Python

➤ FRAMEWORKS

- Spring Boot
- Spring MVC
- Spring Data
- Spring Cloud

➤ DATABASES

- MySQL
- Oracle
- Cassandra

➤ SOURCE CONTROL

- Git

➤ MESSAGING SERVICE

- Apache Kafka

➤ WEB SERVICES

- REST

➤ OPERATING SYSTEM

- Windows

➤ OTHERS

- Microservices
- Maven

WORK EXPERIENCE

Total Experience – 4 years 6 months

MPHASIS LTD.

ROLE – Senior Software Engineer

DURATION – April 2017 to Present

PROJECTS :

CLIENT: JP Morgan & Chase

➤ CUBE

Mumbai, February 2020-Present

- **Role** - Java Developer
- **Technologies/Frameworks used** – Java, Spring Boot, Spring Data, Spring Cloud, REST APIs, JSON, Cassandra, Apache Kafka
- **Description** – The objective of this project is to develop Third Party Data services to enable credit calls for Card, Auto and Business Banking from target state system CUBE and transition current services off legacy system Bureau link. Third Party Bureau calls are made at time of acquisition for Credit approvals for Card, Auto and Business banking with various bureaus. Currently these calls are made from Bureau link which is a

vendor software based mainframe product that needs to be divested. My responsibility is to design, develop, test and deploy new features and functionalities regarding the same.

- **Team Size** - 7

➤ **Public Finance Tool**

Mumbai, April 2019-January 2020

- **Role** – Java Developer
- **Technologies/Frameworks used** – Java, Spring MVC, REST APIs, JSON
- **Description** – This project is to migrate 2 client applications, LightHouse and Cricket, from Adobe Flex and ActionScript to React UI with Java as the back-end. My primary responsibility is to create REST services for the existing application which can then be consumed by the UI to display the data.
- **Team Size** - 12

➤ **CIB Prime Brokerage**

Mumbai, January 2018 – March 2019

- **Role** – Java Developer
- **Technologies/Frameworks used** – Java, Spring Boot, Spring Batch, Spring MVC, REST APIs, JSON
- **Description** – This project is for recording and facilitating the Prime Brokerage services. It records the various borrowing and lending of securities that occurs in Prime Brokerage. We created different APIs which generated various reports which could be then used by the organization.
- **Team Size** – 10

PROOF OF CONCEPTS

- Created a Leave Management System using Java, Spring and Hibernate for company use that allows managers to approve or reject leave requests by employees through a single application, rather than through individual mails. The application also provided statistics of each employee's leave application history and could export data in PDF or XLSX formats.
- Created a Twitter Bot using Python which can retweet tweets containing certain keywords. This was a hobby project. Added multithreading support so that the application could retweet tweets containing different keywords after certain time interval.

EDUCATION

QUALIFICATION	INSTITUTION	BOARD	YEAR	CGPA/PERCENTAGE
B.Tech	School Of Technology	Assam Don Bosco University	2016	8.35
XII	Shrimanta Shankar Academy	Assam Higher Secondary Education Council	2011	75.6%
X	Pragjyotish English Medium High School	Secondary Education Board of Assam	2009	72.33

LANGUAGES KNOWN

- English — Full Professional Proficiency
- Assamese — Native Proficiency
- Hindi — Working Proficiency

HOBBIES

- Gaming
- Reading(Genres such as adventure, mystery, thriller)