Cheenmaya Bhutad

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SUMMARY

- Application Developer with 1.9 years of experience and good knowledge of Core Java, Spring, Rest API, Jackson, and testing frameworks like Junit.
- Apply in-depth understanding of business and IT requirements to streamline administration and internal processes, resulting in enhanced automation and operational efficiency.
- Awarded achievement of excellence (Rising star of month) for outstanding work deliverables in a time bound manner in the entire account.

COMPUTER SKILLS

Languages: C, Java, Python

Databases: MySQL

Version control: Git, Github Testing Frameworks: Junit Other tools: VScode

EXPERIENCE

Backend Developer

May,2021 - Present

Upskill program at Crio.do

Projects

Xurl: Personal project developed to shorten the length of a long URL like bit.ly.

• Developed the logic in core java using concepts such as inheritance. Also implemented the functionality to keep the count every time a short URL is accessed.

Skills learned: Core java, Inheritance, Java Stack trace, VScode debugging.

<u>Qmoney:</u> A visual stock analyzer. It helps to make trade recommendation.

- Implemented the core logic of the portfolio manager and published it as library.
- Improved application stability and performance.

Skill learned: Java, Rest API, Jackson, Interfaces, code refactoring, Gradle, Exception handling.

Application Developer

Feb, 2020 - Oct 2021

IBM

- Developed application updates in Letter and CMS area for Enrollment and Billing operations for the client Blue Cross Blue shield of Massachusetts.
- Provided technical support for bugs generated during batch jobs cycle once a week every month.

Projects

1099 HC Tax Letters: An annual activity involving generation of tax letters for all the subscribers of BCBS for entire Massachusetts state.

- Developed new update to include logic to generate letter regardless of a subscriber state code residence.
- Performed unit testing and integration testing with a dataset of 2 million records without any issues
 observed.
- Executed the final production run with a input data set of 15 million records without any fixes required.

• Awarded Employee of the month for the contributions to this project.

<u>Letter Suppression:</u> The Business requirements were to suppress 12-13 different types of letters such create cancellation, PCP welcome, PCP change letter.

- Created a new Cobol code to suppress the letter's generation thus automating the process which was being performed manually by the client.
- Performed unit and integration testing by generating individual letters and checking whether they
 are suppressed or not.

CMS Cob files: CMS is a third-party vendor which supplies COB (coordination of benefits) raw data for analysis to BCBSMA.

- Developed automation workflow to create split files from the raw data file according to different records type and sharing this to the clients.
- Added functionality to create a mail notification sent to respective person in charge from Client side on successful transfer.

EDUCATION

Maharashtra Institute of Technology

Jul,2015 - Jul,2019

Pune, Maharashtra

 Bachelor of Engineering in Electronics and Telecommunications. CGPA- 7.84