



## Gagari Sadhu

Associate

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## Summary

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QA Engineer with over 3 years 5 months of experience in functional testing in Cognizant. Specialized in the BFS domain, with a focus on different Banking Applications and API Testing with Postman. I also have basic knowledge in Java & Selenium Framework & have decent knowledge on SQL. I can grasp new domain concepts quickly & I excel in collaborating with teams to ensure efficient project delivery and consistently bring an optimistic approach to achieve successful outcomes for project deliverables.

## Areas of expertise

- Functional Testing, API
- JAVA, SELENIUM, POSTMAN, JIRA

## Industries

- Banking and Financial Industry

## Work experience

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### Role/Work title

Worked as Test Analyst for one of the oldest & popular banks in Singapore OCBC Bank in different banking applications such as SCM, COSMIC, SIBS. I have designed Test Cases and also executed them in SIT environment for different projects.

## Education

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**B. TECH (Electrical Engineering), MCKV INSTITUTE OF ENGINEERING, INDIA**

9.02. CGPA

2019-2022

**DIPLOMA (Electrical Engineering), ENGINEERING INSTITUTE FOR JUNIOR EXECUTIVES, INDIA**

77.1. %

2017-2019

**Higher Secondary, SANTRAGACHI KEDARNATH INSTITUTION FOR GIRLS, INDIA**

79.02. %

2015-2016

**Secondary, SANTRAGACHI KEDARNATH INSTITUTION FOR GIRLS, INDIA**

75.07. %

2014-2015

## Language

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**English**

**Bengali**

**Hindi**

## Skills

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**Functional Testing**



**Java**



**Selenium**



**Postman**



**JIRA**



## Outside of work

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Participated in Cognizant Bluebolt initiative for Idea creation & implementation. Cognizant Gen C internship on QEA

## Selected relevant project experience

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### Swift Alliance Access Replacement – SG, HK & MY

**Client** – OCBC Bank, Malaysia

**Role** – Test Analyst

**Product** – Swift Alliance , NETREBEAL

As a part of compliance all SWIFT Transactions are screened against internal and external watch lists in NETREVEAL. In order to achieve these all SWIFT messages are sent to SWIFT Data sources against which file detection checks are configured. This project is being conducted to ensure the integrity of these checks for the newly introduced X paths for different messages.

**Roles & Responsibilities:**

- Involved in preparing the test scenarios Based on the FSD
- Involved in writing test cases for SIT
- Involved in test case execution & raising bugs

### Swift Alliance Access Replacement-Macau RTGS NETREVEAL 7.2

**Client** – OCBC Bank, Malaysia

**Role** – Test Analyst

**Product** – Swift Alliance, NETREVEAL 7.2

As a part of compliance all SWIFT Transactions are screened against internal and external watch lists in NETREVEAL. In order to achieve these all SWIFT messages are sent to SWIFT Data sources against which file detection checks are done.

**Roles & Responsibilities:**

- Involved in preparing the test scenarios Based on the FSD
- Involved in writing test cases for SIT
- Involved in test case execution & raising bugs

### P(683-1) AML-TS Upgrade (Non Swift)

**Client** – OCBC Bank, Malaysia

**Role** – Test Analyst

**Product** – Swift Alliance, NETREVEAL 9.x

In NETREVEAL 7.2 there are some performance issues observed in three modules (Name Screening, Transaction Screening & Customer Due Diligence). Other users faces system slowness, delay in Batch processing ans also interconnectivity of three modules could result in impact to other modules whenever a particular module goes through a major functional changes.

To resolve thus issue, we are implementing a new system to split instance and upgrade the current version for Transaction Screening of NETREVEAL from 7.2 to 9.x.

#### **Roles & Responsibilities:**

- Involved in writing test cases for SIT
- Involved in test cases execution & raising bugs
- Also received appreciation from Stakeholders and Managers after successful completion and Go Live of the application.

#### **(P683- 1& 2)GLC Program 2023 – COSMIC**

**Client** - OCBC Bank, Malaysia

**Role** – Test Analyst

**Product** – COSMIC

MAS is introducing a new global digital platform called MAS COSMIC (Collaborative Sharing of ML/TF Information & Cases) for sharing information among the SG financial institution ("FIs") to combat financial crime. This platform will help to bridge information gaps between FIs by following FIs request information or alert one other in a secure to detect and prevent financial crime.

To meet MAS industry & OCBC GLC requirements, OCBC will build a new internal system named OCBC-COSMIC to enable (a) case management (User interface & workflow) to OCBC users to perform COSMIC related operations (b) linking up with existing OCBC internal systems to obtain source data and/or transmit data to relevant investigative tools for data analytics, (c) integrate and exchange data with external MAS-COSMIC system and (d) allow for extraction of MAS-COSMIC Alert in current OCBC internal watchlist (IWL) template for upload to NETREVEAL.

#### **Roles & Responsibilities:**

- Involved in preparing the test scenarios based on the FSD
- Involved in writing the test cases for SIT
- Involved in test case execution and raising bugs
- Also received appreciation from the stakeholders and managers for successful completion of testing and Go Live of the application

#### **AMH FRS**

**Client** – OCBC Bank, Malaysia

**Role** – Test Analyst

**Product** – AMH Application

In this testing diffent activities carried out to test integration of AMH application with other OCBC system and other business functions that are carried out by bank using AMH. SIT TEAM will focus on the Integration of OCBC downstream and upstream with AMH, Validate any AMH customization done for OCBC, AMH standard functionalities are assumed to be validated by SWIFT Testing Team.

#### **Roles & Responsibilities:**

- Involved in preparing the test scenarios based on the FSD
- Involved in writing the test cases for SIT
- Involved in test case execution and raising bugs

## **MY Regulatory e - invoicing initiative**

**Client** – OCBC Bank, Malaysia

**Role** – Test Analyst

**Product** – SIBS, SICS, IPS, EBS, SCM, ACH, GIRO, REMITTANCE File

In this testing different activities carried out to test such as SIBS,SICS,IPS, GL Parameters, Business Rules, Validation of interface file and corresponding EIMS formatting. For MY Payments (ACH,GIRO & Remittance) validation of interface file and corresponding EIMS formatting, Business Rules – Transaction Extraction, Transaction Business Scenarios – Islamic & Conventional. SCM finshare validation of interface file and corresponding EIMS formatting, Business Rules and New screen for for E-Invoice.

**Roles & Responsibilities:**

- Involved in preparing the test scenarios based on the FSD
- Involved in writing the test cases for SIT
- Involved in test case execution and raising bugs

## **Cards & Rewards Replatform**

**Client** – OCBC Bank, Malaysia

**Role** – Test Analyst

**Product** – OLS, SIBS, SICS

Worked as part of the testing team for the Cards & Rewards module of the bank, with a primary focus on the Rewards section during System Integration Testing (SIT). Responsibilities included validating end-to-end reward point accrual and redemption, notification>Email & Mobile push notification-functional requirements. Contributed to test planning, execution, and reporting, helping deliver a robust and customer-centric rewards experience flows, ensuring seamless integration between card transactions and reward systems, and verifying business logic across multiple platforms. Collaborated closely with cross-functional teams to identify and resolve defects, enhance test coverage, and ensure compliance with functional and.

**Roles & Responsibilities:**

- Involved in preparing the test scenarios based on the FSD
- Involved in writing the test cases for SIT
- Involved in test case execution and raising bugs