

BENITO PAUL G J

Test Engineer

Address: NO: 117a Chandra Prabhu colony Chennai 600110 · **Phone:** +91 8428353307

Paulbenito21@gmail.com

To pursue a challenging career that offers me a more challenging task and responsibility in information technology thereby ultimately proving to be a value addition to the organization.

EXPERIENCE

2018 JUNE – CURRENT

TEST ENGINEER, PLINTRON MOBILITY SIMPLIFIED, CHENNAI

4.5 years of Experience in QA Software Testing- **Manual** and **Automation Testing**. Executed Functional Testing, Developed Automation Test Scripts, Generated Reports and maintained the Regression Suite.

Contributed in whole Software and Automation testing life cycle. Also, having well versed knowledge of **SDLC** and **STLC**.

Extensive Experience in **GUI, Web service & API testing, Database, Security, compatibility, Load testing & Mobile** Application Testing.

Extensive Experience in **SOAP, XML, API, REST API** and expert in reading **WSDL**, validating the **Http client** and **server** response.

Experience in **Automation testing** using **Selenium WebDriver, cypress, cucumber, Junit, TestNg, maven** and **Jenkins**.

Developed and executed SQL queries to verify the proper insertion, Deletion and updating into **MS** and **oracle SQL** Dbs.

Experience in **Agile** Methodology and worked on project management tool **JIRA**.

Awarded the “**Best Performer**” across organization in R&D for excellent performance during year 2021 to 2022(1st Quarter).

TECHINICAL SKILLS

- **Java, Selenium, cucumber, Cypress, Gherkin, TestNg, maven, POI, MSSQL, XML, Rest API, SOAP API & JSON.**
- **Basics of C, C++, JavaScript, C#.**
- **Eclipse IDE, JMeter, SoapUI, Postman, Jira, GIT, Jenkins, SQL Developer & Wireshark.**
- **Project Methodologies: Waterfall and Agile.**
- **Operating System: Windows, Ubuntu, Mac, Linux, UNIX.**

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PROJECTS

Product Title: **MNP -API TESTING**

Mobile Number Portability Application helps the subscriber to port from one network to other. The MNP maintains all the telecommunication operators and its subscriber details.

Responsibilities:

- Participated in sprint planning, daily scrum, and retrospective in agile scrum environment.
- Actively involved in all phases of software development life cycle (**SDLC**).
- Designed and developed Test Plan, Test cases, and Automated test scripts.
- Deployed the bundle and prepared test data and other required environments.
- Executed smoke, Functional, Integration, system, user Acceptance, Regression, Positive, Negative, and GUI testing.
- Followed up with the developers for the defect's status on daily basics and generated report for the same.
- Executed **SOAP**, **WSDL** and **Rest API** test cases using **SOAPUI**, **Postman** and **JMeter**.
- Validated **XML** and **JSON** responses of **Web Services** using SOAPUI.
- Executed stress and performance/Load testing with different protocols like **HTTP**, **SOAP** using **JMeter**.
- Used Java library **Http Client** with **poi** data driven framework to automate MNP test cases.

Product Title: **ESHOP –CRM, SELENIUM AUTOMATION**

Eshop application manages to store the subscriber's **credit**, **debit**, **IBAN** and **Paytm**, **Alipay** payment information to do bundle top-up, auto top-up and renewal through POS, CRM, IVR, API's and IVR via **World pay**, **Checkout**, **RED-ACI**, **Ingenico**, **PayU**, **SberBank**, **Kushki**, **Laposte** and **Swish Pay** gateways.

Responsibilities:

- Participated in sprint planning, daily scrum, and retrospective in agile scrum environment.
- Designed and developed Test Plan, Test cases, and Automated test scripts
- Deployed the bundle and prepared test data and other required environments.
- Executed smoke, Functional, Integration, system, user Acceptance, Regression, Positive, Negative, and GUI testing.
- Performed cross-browser testing for web and mobile based application using selenium.
- Performed security testing for the ESHOP application to protect the card related information as per PCIDSS standards.

- On each cycle executed automation regression suite and reporting done with **Extends Reports**
- Developed the automation test scripts and added to the regression suite and pushed same to the GIT.
- Used **Selenium** data driven framework with **Test Ng**, **Maven** and **Apache POI** to automate the test cases.
- Used **GIT** as code repository.
- Used **JDBC** library to access, store, compare and update the values from **MSSQL** and **Oracle** SQL databases.

Achievements:

- Did POC on cucumber **BDD** framework with **Page Object Model** and **cypress** mocha framework to Automate Eshop Payment gateway test cases.

ACADEMICS

2014 JUNE - 2018 MAY

BACHELOR OF TECHNOLOGY- INFORMATION TECHNOLOGY, JEPPIAAR SRR
ENGINEERING COLLEGE- CHENNAI

CURRENT LEARNINGS

- C# and Robot Framework