



Souradeep Bhunia

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CAREER OBJECTIVE

To constantly learn and evolve while contributing to the organization in meaningful ways and taking on challenging responsibilities and tasks.

SKILLS

- Test Planning
- Functional Testing
- Registration Testing
- API Automation (Rest Assured)
- UI Automation (Selenium & Java)
- Framework Design
- CI/CD implementation.
- Performance testing(Meter)
- Database validation
- Agile methodology
- Defect logging and tracking
- Data-Driven and Hybrid Framework
- Page Object Model

TOOLS & TECHNOLOGIES

Java, JavaScript (Basic) ,Groovy, SQL, TestNG , Rest Assured, HTTP Client , JMeter , Eclipse, Maven, Jenkin, Azure Pipeline, GitHub, BitBucket, Azure Repo, Log4j, Apache POI, Postman, Soap UI, Extent Report, Rally, Jira, HP ALM.

EDUCATION

B.Tech | Information Technology 06/2015
West Bengal University Of Technology, Kolkata, WB

- Graduated with 7.97 CGPA

WORK HISTORY

PRODUCT ENGINEER 02/2020 to Till date
Harman Connected Services | Bangalore, karnataka
Working as a SDET-QE, for 1.3 years.

PROJECT : 02/2020 to Till date
ZCF | Mercedes-Benz

Description:

The Zero emission vehicle Control Functions (ZCF) is a micro service which provides users various remote configuration features.

My Roles:

- End to end micro services testing which includes analysing API responses, ALA logs and Device logs, defect tracking and reporting.
- E2E services automation using Rest assure, HTTP client & Java.
- Rest services automation using SoapUI and groovy.
- Reviewing code and helping fellow team members troubleshooting framework related issues.
- Helping developer regarding any doubt about functionality.

ASSOCIATE CONSULTANT

05/2016 to 02/2020

Capgemini Technology Services India Limited | Bangalore, karnataka

Worked as a Test Automation Engineer, with 3.9 years of experience in both manual and automation testing.

PROJECT 1:

03/2018 to 02/2020

Operations Maintenance And Decisioning (OMD) | General electric (Transport)

Description:

OMD is an application platform that provides the ability to remotely monitor the health of assets (Locomotives), analyzes performance and failure data and provide actionable, consistent and repeatable repair recommendations.

My Roles:

- Enhancement of an API testing framework.
- Code review and maintenance of existing scripts.

PROJECT 2:

08/2017 to 04/2018

Edge-linc | General electric (Transport)

Description:

Edge-linc is an application platform that remotely stores and analyzes data related, performance and failure, sent through sensors attached to locomotives.

My Roles:

- API and UI automation using Rest-Assured, Selenium and Java.
- Integration testing of services and Load testing.
- Developed a Data-driven automation framework.

PROJECT 3:

01/2017 to 07/2017

EDHR (Electronic Device History Record) | General electric (Healthcare)

Description:

This project involved testing eDHR (Electronic Device History Record) client application which records the production history of finished Medical devices.

My Role:

- Completed automation of functional and regression test cases.

PROJECT 4:

07/2016 to 02/2017

E2E Testing Of T-Mobile E-Commerce | T-Mobile

Description:

T-Mobile is a US-based wireless network operator. I was responsible for testing there E-commerce portal.

My Roles:

- Functional testing, UI Automation and defect tracking.

PERSONAL DETAILS

- Date of Birth: 17th March 1993
- SEX: Male
- Nationality: Indian
- Languages Known: English, Hindi, Bengali