

PROFILE

Looking for the position or the relevant opportunities that allows me to learn and apply my technical and interpersonal skills to improvise and achieve the goals of an organization.

CONTACT

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ADDRESS

39/44, Pillaiyar Koil Street, Tondiarpet, Chennai, Tamilnadu, India. Pin code: 600081

OTHER TECHNICAL SKILLS

MS word, MS Excel, Jira, Confluence, Git and GitHub

LANGUAGE

Tamil (native) English - Proficient Hindi – Intermediate

HARYISH ELANGUMARAN

Quality Assurance Engineer

EDUCATION

Anna University (Center of Distance education)

September 2022 - Present Currently Pursuing Master of Computer Application (MCA)

Dwaraka Doss Govardhan Doss Vaishnav College

June 2018 – June 2021

Graduated as Bachelor of Computer Applications (BCA) with 80.3 %

WORK EXPERIENCE

Cognizant Technology Solution – Test Analyst

October 2022-Present

Along with test design, test data activities and manual test execution, I got to learn and implement automation tools such as Blue Zone Mainframe Emulation Macro that helps for test data preparation and validation. Also, practitioner the test document maintenance activities with the help of test management tool by Atlassian (Jira, Xray, Confluence) and shown involvement in Rest API test execution.

Cognizant Technology Solutions – Test Engineer

October 2021–October 2022

Got trained as a Quality Assurance and Engineering (Manual + Automation with Selenium) through which I learnt functional testing, Agile Methodologies, SQL, and Frontend testing through Selenium with Java. Towards the training, got to align to a project under banking sector.

Under a BU Project, I got practiced working on Manual Testing by involving activities underlying STLC phases such as Test Design documents and artifacts (test cases, test scenario preparation), test data preparation and environment verification. Undergone through process of credit card functionalities to execute test cases Manually.

SELF PASED PROJECT

Test Evidence Validator

October 2022 - November 2022

- > The tool created under front end to validate the load number and time difference between each screen prints pasted in test evidence document that are taken during manual test execution.
- Collaborated with the team of 4 members to build this tool with the Frontend technologies like HTML, CSS, JS, Bootstrap and for Backend we use Django framework and Tesseract Library from Python for Image processing and scanning.

PROJECT UNDER BUSINESS UNIT

NewDay Cards PVT. LTD.,

February 2022 – Present

- > Roles and Responsibilities:
 - Develop comprehensive test plans, RTM, Test scenarios and test cases based on project requirements and specifications.
 - Execute test cases, both manually and using automated testing tools, to identify software defects and inconsistencies.
 - Document and track defects, using a bug tracking system, and provide detailed information to developers for resolution.
 - o Conduct regression testing to verify bug fixes and ensure the overall stability of the software.
- Skills gained and contributed:
 - o MS Word, MS Excel, Beginning level of Excel VBA for Macro, Rest API testing via postman, Test Management tools and add-ons (Jira, Confluence and Jira Xray)
- Additional Contributions:
 - Developed and shared the testing tool to validate the contents in consent document and email content for document related test scenarios.
 - Retested and verified the issues on End-to-end tests

TECHNICAL SKILLS AND CERTIFICATIONS:

Skills	Level	Estimate
Java	Intermediate	75%
JavaScript	Intermediate	50%
Python	Advanced	80%
Java + Selenium	Intermediate	80%
Rest API for testing	Intermediate	80%
Front End web development	Intermediate	60%
MySQL	Advanced	90%
Manual Testing	Intermediate	50%

Certifications

API Technical Writing: JSON and XML writer

Provider: Udemy Date: November 2021

<u>SQL for Beginners using MySQL and Database Design</u>

Provider: Udemy Date: June 2022

Git and Github

Provider: Udemy Date: August 2023

JavaScript Algorithms and Data Structures

Provider: Free Code Camp

Date: June 2023

EXTERNAL ACTIVITIES

- Participated in a hackathon contest on providing the tool at different problem statements. Through that I got chance to work and collaborate with a team on the project Test data validator
- Contributed 20+ hours in mentoring the freshers and interns of Quality Engineering and Assurance through Buddy Mentoring Program, in a span of 3 months starting from February 2023.