Vishnu Nandini Naru

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# Summary

Seeking a challenging and rewarding opportunity with an organization of repute which recognizes my true potential and effectively utilizes my excellent analytical skills in developing your company.

# Technical Skills

* **Languages**: Java, SQL
* **Databases**: MySQL
* **Web Technologies**: HTML, CSS
* **Libraries**: TestNG, Selenium WebDriver, Apache POI, Maven
* **Tools**: Jira, Tricentis qtest, Git, Postman

# Experience

**Programmer Analyst**

Cognizant Technology Solutions, Hyderabad (07/2022 – current)

Experience:1.9 year

Project Description:

Health Care Service Corporation is the one of largest health care organizations operating in the five major states of the United States i.e. Texas, New Mexico, Montana, Illinois and Oklahoma.

Role: Automation Test Engineer

Key Responsibilities:

* Worked as Automation Test Engineer for HCSC Account.
* Performed Salesforce application functionality testing using various tools such as:
  + SAFT Framework
  + JIRA
* Prepared Test Scenarios, Test Data & Test Execution using Java 8 and Selenium Web Driver
* Performed Regression Testing.
* Completed Testing on different functionalities based on requirement provided via JIRA.
* Completed the Testing before the assigned TTCD (Target Testing Completion Date).
* Experienced in project phases using Agile Methodologies.

# Programmer Analyst Trainee (Intern)

Cognizant, Hyderabad (remote) (03/2022– 06/2022)

* It is a Essential Training Program on Cognizant GenC learning Portal. As pre-requisite, interns need to complete learning on identified technologies before joining Business Unit as FTE (Full Time Employee). Followed by Coach connect sessions and Mentor connect sessions. Weekly Behavioural sessions, Attending-Training, exercises & assessments.
* Learning the tools & technologies within the domain allocated and build knowledge. I honed my skills in java programming, Selenium automation, and various testing techniques. Achieved project completion milestones during my internship.

## Educational Qualification

* B.Tech in Electrical and Electronics – CGPA: 8.1 (2018-2022)
* Intermediate in MPC – 96.1 (2016-2018)
* SSC - 9.5 (2016)

## Languages

* English
* Telugu