

Srushti Subhash Gadge Mobile: (+91) 9834892719 Programmer Analyst Email:

Gadge.SrushtiSubhash@cognizant.com

Employee ID:2227700

Software Engineer with 1 year experience. Worked on a project including functional testing and rest api. Designed test cases through Rest API. Functional testing is also known. Engaged in hands-on automation work during training, also finished the training for Rest API. Worked in a testing setting. During training used OneCognizant site for autoamtion of TruTime. Automated Eduvidya site for miniproject school searches.

Work	Exp	erien	ce
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Cognizant Technology, Bangalore - Programmer Analyst June 2023-present

Key Skills

Tools and Technologies – Rest API, TestNG, Postman, JIRA, REST Assured, Selenium with Java, Core Java, GitHub

Programming Languages - Java

Platform – Windows

Experience:

MSFT-BFD-IGD OTT Platform Migr

Testing Role: Automation Tester

- Around 1 year of hands-on experience in Automation Testing using Rest API.
- Done scripting for different services and also evaluated script passes and failures
- Experience in Design, development and executing Test Cases.
- Detecting bugs & classifying them based on severity, priority in JIRA.
- Experience in development and executing the automation scripts using Rest Assured.

Project Description-

- The goal of the project was to migrate an OTT Platform from one cloud to another while automation testing of Rest APIs.
- OTT Platform migration is a complex process that required careful planning and execution to ensure a seamless transition without disrupting the user experience.
- It often involved collaboration between various teams including development, operations and customer support.

Career Highlight-

- Finished learning how to use selenium with Java and the REST API.
- Participated in mini project and hackathon during training.
- I have successfully achieved certification of JLPT N5 and have given exam of N4 and am currently working towards obtaining N3 certificate. Can speak a bit of Japanese.

Education

Amrutvahini College of Engineering / B.E(Comp)

June 2018 - May 2022