

KEERTHIV SANJAY U.G

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CAREER OBJECTIVE

To work in challenging environment and gain knowledge that promotes development of current and new skills in a leadership or individual contributor role for the organization.

SKILLS :

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| 1. Testing Methods | - Black Box > Smoke, Functional , Regression , UAT |
| 2. Testing tools | - HP Quality Center , ALM , Jira , Eclipse IDE . |
| 3. Automation Testing | - Selenium webdriver, TestNG, Maven, Cucumber, POM |
| 4. Programming Languages | - C programming , JAVA , OOPS Concepts. |
- Knowledge of Software Development Life Cycle, Software Testing Life Cycle , Defect life cycle , Agile model .

WORK EXPERIENCE:

Capgemini August 25 , 2021 – July 25, 2022 (11 months)

Associate Test Engineer

Domain : Automotive , Client : Fiat

Responsibilities :

- Understanding and Analyzing Software Test Requirements
- Executing test cases manually and preparing daily execution report.
- Performing Smoke testing ,Functional testing , Regression testing
- Worked in Agile (scrum) environment .
- Experience in configuring setups for testing in LABCAR environment (automotive related simulation tool)
- Defect logging and tracking.
- Documentation support.

Certification:

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| 1. Selenium webdriver with Java basics to advanced + Frameworks | from Udemy |
| 2. C Programming | from Manfree Solutions |
| 3. Introduction to IOT and Embedded systems | from Coursera |
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Project:

- **Automating a E-commerce website and validating multiple scenarios through selenium.**
 - Validating the login page, home page , search box
 - Validating the entire shopping process from searching the product to purchasing.
 - Execution on multiple browsers.

Framework and Features used:

Java , TestNG , Maven , Hybrid Framework , Page Factory , screenshot on Failure , Log4j , Cucumber , Jenkins.

- **Automatic bottle filling machine using Arduino (college project)**

The aim of the project is to make a prototype of liquid filling system that is used in industries. Key components used- Arduino, Servo motor, Lcd display, Dc motor pump.

EDUCATION

Bachelor Of Engineering- Electronics and Instrumentation	2017-2021	Kumaraguru College of Technology , Coimbatore	8.03 (CGPA)
State board (Class XII)	2016-2017	GKD Matriculation Higher Secondary School	83.7%
State board (Class X)	2014-2015	GKD Matriculation Higher Secondary School	93%

PERSONAL DETAILS

Date of Birth : 04.06.1999
Father's Name : S.GOPALA KRISHNAN
Mother's Name : G.UMA MAHEASWARI
Gender : Male
Languages Known : Tamil(R/W/S), English(R/W/S)