

Anuroop A G

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Company : EFI India Pvt Ltd. Bangalore



Profile

Objective To take up job with opportunity and challenge in **Software Industry** with special interest in **latest technologies and methodologies** that offers professional growth while being **resourceful, innovative** and **flexible**.
A professional with **relevant 3 years 5 months** of experience in **QA Testing**

Experience Summary

Expertise with all testing related activities (**Automation Scripting** , Functional and Regression testing and well experienced in analyzing and testing the critical business applications.). Experienced in **Verification & Validation methodology**.

Software Skills

- **Testing Skill:** **Automation** testing ,Functional, Smoke, Sanity, GIT, Regression Testing, Unit Testing
- **Testing Tools:** Selenium WebDriver with Java, Bug Tracking Tool Jira, Zephyr, Maven, Jenkins_2.176.2, Git, GitHub, Testng, Postman Selenium Grid, API
- **Programming Languages:** JAVA- Selenium
- **Platform :** Windows 7,8.1 pro, 10,Linux/Unix, Mac 10.15
- **Framework:** Cucumber Behaviour Driven Data - Framework.
- **MS Office:** Word, Excel, PowerPoint, Excel ,Outlook
- **Tools:** Java-Selenium, Eclipse, postman, Jira, TCM, Helix, Zephyr, Confluence, ServiceNow

Key Skills

AREAS OF EXPERTISE

- 3 years 5 months years of diverse experience in **Information Technology** with EFI India Pvt Ltd. Bangalore on **Software Quality Assurance & Automation Testing**.
- Expertise in developing **automation test framework** and creating **function libraries**.
- Expertise in creating **Cucumber** Behaviour Driven Data - **Framework**.
- Knowledge of **Testng** framework for Executing Test Cases as per the client's requirement.
- Expertise in **Selenium**, Java, **Functional testing**, **Regression testing**, **Sanity testing**, **Smoke testing**, **Test case preparation**, **Bug report** using **Jira**.
- Test Automation Tools: **Selenium** – WebDriver with **Java**
- Creating **Regression** and **functional test scripts** using Selenium
- **Execution of Automation suite and analyzing the logs**.
- Used **Page Object Model (POM)** to design the Framework which consists of **Pages** and **Test Cases**.
- Design object repository in the selenium framework **Xpath** locators
- Hands on Experience at all levels of **Software Testing Life Cycle**

- Strong knowledge in **OOP's Concept: Class, Object, Methods, Inheritance, Polymorphism, Abstraction, Constructor, Collection Framework, Exception Handling**,
- Quick learner with the ability to grasp new technologies.
- Expertise on Testing **REST API** using **Postman**
- Strong knowledge in web services testing via Tool **SOAP UI/ Restful web services**
- Management of testing environments and hardware resources.
- Excellent Experience of **JIRA** and **Confluence** and maintains Dashboard for projects.
- Exposure to all stages of SDLC (**Software Development Life Cycle**) and STLC (**Software Testing Life Cycle**)
- Followed **Agile Model** to promote continuous Integration Process of features. Worked independently in a **Scrum** Team.
- Proficiency in **Client-server** software testing.
- An in-depth grasp of **SQL reporting**, analytics and business intelligence
- Create and execute **SQL scripts** used for test validation
- SQL knowledge in- Join tables/basic queries, inner/outer joins, basic understanding of relational databases
- Debugging of Field Issues.
- Excellent **troubleshooting** and root cause **analysis** skills
- Excellent understanding of **database** structures, principles, theories and practices.
- Excellent knowledge and working experience with **test planning, test case, test script creation, test data, test execution** and **test results** analyses.

Organization Details

- **TOTAL EXPERIENCE: 3 years 5 months +**
- **PRESENT COMPANY: EFI India Pvt Ltd. Bangalore, Working as a Software Test Engineer, since 3rd July 2017 till Present**

Projects

Name: Fiery NX Pro Server- Flame 7

OEM Channel: Xerox

Duration: August 2019 - November 2019

Role: Associate QA Engineer

Methodology: Waterfall

Description: It is a small Upgradation of an existing released project which is Internally called as Warhol1.0 The Scope was only to cover the addition of new features implemented in this Client-Server Application. Such as Fiery Health Monitor, Fiery Self heal

Responsibilities:

- Followed **Waterfall methodology** while working in the project (**Manual + Automation**)
- **Automation Testing, Black Box Testing, Sanity Testing, Smoke Testing Regression Testing,**
- **Creating Test Scenarios, Test Cases, and Test Data** for the application.
- Executing Test Cases based on requirements.
- Conducted Bug Scrubs with Development team.
- Perform **Regression testing** and upload the bugs in defects tool.
- Analyze the changes in the new build and update it accordingly.
- Modification of existing **Automation scripts**.
- Actively participated retrospective **meeting**.

Name: Fiery NX Premium server- Flame 8

OEM Channel: Xerox

Duration: January 2019 - Present

Role: QA Engineer

Methodology: AGILE

Description: Long Term project for the Next Generation of Xerox Versant 3100 Press. Step up to the most advanced press in the Versant® Family. Integration of Mixed Media Magics Application which is used to create Stocks with the help of Cloud service.

Responsibilities:

- Followed **AGILE METHODOLOGY** while working in the project (**Manual + Automation**)
- Created New **Automation suites** on Web interface of the server based on repetitive tasks
- Conducting **Functional, Regression** Testing, Security testing
- Verification of resolved **bugs** on each release.
- **Test case** writing and review.
- Log defects in **Jira** with proper logs and screenshots.
- Motherboard Replacement test by Simulation method.
- Effectively Triggered Performance related tests and published **Dashboard** of the results for every week.
- Narrowing down of issues among multiple modules in the Server Client Environment.
- Analysis of reports generated from automations and tracking accordingly.
- Effectively interacted with the partner for better understanding about the Product.

Education

Btech in Electronics and Communication Engineering from Sahrdaya college of engineering & technology, Thrissur with aggregate of **65.2%**. In the year 2012-2016

Plus Two in St Thomas higher secondary school, computer science group Thrissur with aggregate of **83%**.

SSLC in Chaldean Syrian higher secondary school, Thrissur with aggregate of **84%**.

Address, DOB

Father's Name: Ganesan A C

Current Address : 301, Vinayaka Nagar, near Aai-Matha temple, Bangalore urban, Karnataka 560102

DOB: 27-Nov-1993

Blood group: O+

Languages Known: English, Malayalam ,Tamil

Declaration

I hereby declare that the above furnished details are true to the best of my knowledge and belief.

Anuroop A G