ASHIN B

+91 9952736221 **| email Id**: ashin31195@gmail.com

Best time to call: Any Time

SUMMARY

- Technically sound IT professional with an experience of more than 2 years of progressive experience in Agile Methodology (Manual and Automation), Software Testing Life Cycle (STLC) Software Development Life cycle, and Defect Tracking in Medical domain
- Dexterous in reviewing test cases to ensure testing competence and requirement coverage
- Demonstrated skills in creating & directing the software system testing procedure, resources & project documentation
- Proficient in creating Test Scenarios, Test Cases, Test Data, Defects based on technical specifications/Data design documents
- Well versed in Black Box Testing, System testing, Integration testing, Functional testing, Regression testing and Multi-platform testing (compatibility)
- Adept at defining test methods and test plans for software projects to establish the reliability and workability of the software according to documented requirements as well as established standards
- Excellent time management, analytical and problem-solving skills with superior communication, interpersonal and organizational skills
- Worked and interacted with the team from US & Japan

SKILL SET

- Manual Testing
- Defect Management
- End-to-End Testing
- Agile and Scrum Methodology
- Test Case Execution
- Requirement Gathering
- Quality Assurance
- Test Automation
- Client Interaction
- Staff Training & Development

TECHNICAL SKILL

Operating Systems	Windows
Languages	**C, C++**
Defect Tracking Tools	Jira
Web Technologies	HTML, JavaScript & CSS
Database	SQL
Repository	SVN
Scheduler & Tools	Task Scheduler, Scrubbing tools

EDUCATION

- BE. Electrical & Electronics form DMI College of Engineering with a CGPA of 7.1   April 2017
- 12th from St. Paul's Matriculation Higher Secondary School with an aggregate of 78%   April 2013
- 10th from St. Paul's Matriculation Higher Secondary School with an aggregate of 84%   May 2010

EXPERIENCE

CAPGEMINI

Current Designation – Associate Consultant

Project-2: Olympus Medical Systems - Honeypot   *Project Duration- October2019- Present*

Role- Test Case Scrubber/Software Tester

Description- This is a medical based project. The medical device is used for performing Endoscopy using a Robotic arm. The main aim is to develop a Test Automation System that is able to carry out System Tests of new generation of video processor where all test cases will be automated generating a test report at the end.

Language/Tool - LabView, .Net, OS- Windows 10

Project-1: APAMA RF Balloon Ablation Catheter System   *Project Duration- July 2018- August 2019*

Role- Software Tester

Description- This is a medical based project which deals with arrhythmia condition that can lead to blood clots, stroke, heart failure and other heart-related complications which is cured using Ablation.

Language/Tool - C++, Qt/QML, OS- Windows 10

REFERENCES

- Dr. Belsam Jeba Anandh, Vice Principal, DMICE, Chennai - Mobile: 9952736221
- Mr. Aran Glenn, Aran Cyber Security Solutions Limited, Chennai - Mobile: 9444494918

PERSONAL PROFILE

Father's Name: Babu Rodriques

Mother's Name: Mary John

D.O.B: 03.11.1995

Languages Known: English (Read, Write, Speak), Malayalam (Read, Speak), Tamil (Read, Write, Speak), Hindi (Read, Write, Speak)

DECLARATION

 I declare that all the information furnished above is true to the best of my knowledge.

Neyveli

13.09.2020   (Ashin B)