NISHKALA S

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Hands-on experience in handling technical QA process and implementation of test cycles. Seeking a long term position as a QA in a dynamic environment.

EXPERIENCE

26/01/2018– 26/4/2018

QUALITY ASSURANCE ENGINEER, QXF2 SERVICES

PROJECT- ENGINEERING BENCHMARKS

- Designing test cases and strategies by gathering and reviewing business requirements
- Conducting functional, integration, adhoc, UAT and regression testing for successful implementation of QA process
- Tracking and reporting bugs by utilizing standard defect tracking system
- Executing automation test scripts using selenium.
- Utilization of tools like JIRA and Testrail for Test case management.

01/05/2018 – PRESENT

DEVICE ASSOCIATE, AMAZON

As a part of the Amazon Alexa Team, I was involved in the following tasks:
- Executing a predefined set of test cases to test the 3rd party skills submitted by developers.
- Performing thorough functional testing and regression testing to improve the customer experience with Alexa.
- Clearly communicating the bugs found in the skills to the developers by defect management tool (JIRA).

EDUCATION

COURSE	UNIVERSITY	INSTITUTE	PERCENTAGE
B.E. (ELECTRONICS AND TELECOMMUNICATION)	VTU	K.S. INSTITUTE OF TECHNOLOGY	57
PUC (PCME)	KPU	JAIN COLLEGE	77
SSLC	KSEEB	JANAK VIDYALAYA	92

SKILLS

Manual Testing

1. Knowledge on Software Development Life Cycle.
2. Knowledge on Types of Testing.
3. Knowledge on Functional and Non-Functional
4. Testing knowledge on Software Test Life Cycle.
5. Knowledge on Writing Test Documents.
6. Knowledge on Review and Executing Test Documents.
7. Knowledge on Defect Tracking Tool.

Projects handled under manual testing:

1. Hike application testing: Performed functional, integration and end to end testing. Documented few bugs.
2. Lazarous game testing: Performed thorough testing on this shooting game and documented few critical and major bugs.

SQL

1. Knowledge on Relational Database Management Systems. Good knowledge in writing SQL queries.

Programming Language: Java.

ACADEMIC PROJECT:

- Implementation of Spatial Augmented Reality to Control Humanoid Robotic Arm.
- Smart Helmet Based Vehicle Safety System.

ACTIVITIES

- Successfully presented paper on Implementation of Spatial Augmented Reality to Control Humanoid Robotic Arm in National Conference organized by K.S.Institute of Technology and won Best Paper of the Session.
- Served as the department head for the official college blog (www.blogclubksit.blogspot.in).
- Successfully presented a paper on renewable energy based home automation system using ZigBee at the 13th ISTE State Level Students convention.
- Served as a coordinator for several events at college level.

DECLARATION:

I hereby declare that all the above information is true as per my knowledge.

PLACE: BANGALORE

DATE: 08-03-2018   **(NISHKALA S)**