**Anguel N Hristov**

QA professional with 7 years of experience in Quality Assurance, specifically the interactive software industry. Effectively handled all aspects of QA, ranging from core testing duties to planning and execution of the QA process in both entertainment software and mobile environments.

**Core competencies include**

|  |  |  |
| --- | --- | --- |
| SQA Testing & Methodologies Test Plans, Cases & Processes Functional Requirements  Scripting & Documentation | Regression & Negative Testing  UI & Compatibility Testing  Data Interface & Migration Testing  Performance/Load/Stress Testing | Testing Automation  Defect/Bug Tracking  Test Strategies & Coverages  QA & QC Standards |

# Professional History

# Angdim Technology INC– San Jose, CA 2012 – Present

# A Premier software development company which designs and engineers high-profile mobile applications.

**Software Quality Assurance Engineer**

* Work in the Agile development environment with frequently changing requirements and feature set
* Participate in daily and weekly scrum meetings
* Responsibilities included determining test strategies based on requirements, developing test plans and test cases and executing test cases
* I performed Unit, Integration, System Testing using various Android mobile devices and IOS devices
* I performed various test types white box, black box, performance, load, smoke, functional, system/integration, regression and UAT
* Execute Browser Compatibility Testing (IE, Firefox, Chrome, Safari) of a Web based application
* I write clear and precise defect/bug reports to the bug-tracking database using Atlassian Jira and monitor the progress of the reported defects. Once the bug reports were fixed by software developers, I verified the fix and if it passed, closed them. If the defects were not fixed, I reopened them
* Provide regular status reports on QA metrics to Leads and ManagersRecorded and plays back test in Fire fox using Selenium IDE
* Used Firebug Tool to identify the Object's id, Name, XPath, link in the application
* Experience with Appium automation tool

**Environment:** Android 4.0.4, 4.2, 4.4.4, Windows, Linux, SQLite, MS Office, Jira

**Cricket Communications, Los Angeles, CA June 2011 – July 2012**

**Software Quality Assurance Consultant**

**Cricket Communications, Inc., a leading provider of innovative and value-driven wireless services.**

* Experience with Software Development Lifecycle and with the development of test solutions
* Experience with test automation platforms and defect tracking tools JIRA, QMETRY SELENIUM IDE, QTP, Firebug, Xpath, Junit
* Created test plans and detailed test cases based on business requirements, functional requirements and specifications
* Wrote test plans, performed test suites, reported bugs, and tracked their process through the bug tracking system
* Work with end users to create test strategies and user acceptance test scenarios
* Analyzed data and documented results
* Experience with database systems with an ability to create SQL queries
* Writes clear and precise defect/bug reports to the bug-tracking database and monitors the progress of the reported defects
* Coordinating with the developers in order to solve the bugs reproduced and reported while running the test run
* Verify bug resolution fixes return from development
* Performed troubleshooting and diagnose problems based on log analysis

**Environment:** Android 4.1.1, Windows, Linux, SQL, Java, XHTML, XML, JavaScript, MS Office, Jira, TestLink, WireShark , TeamViewer, SeeTest, Jenkins, Basecamp

**TeleCommunication Systems, Aliso Viejo, CA September 2010 – May 2011**

**Quality Assurance Engineer**

**Telecommunication Systems, Inc. (TCS) is a world leader in high availability and secure mobile communication technology and serves a wide range of commercial and government markets.**

* Responsible for performing Functional Testing, Regression Testing, Integration testing, Smoke Testing for the app on Android platform for Mobile devices and Tablets
* Responsible for performing Regression Testing, Smoke Testing for the app on RIM platform
* Responsible for performing Regression Testing, Smoke Testing for the app on BREW platform
* Test mobile applications across multiple platforms (Android, RIM, BREW)
* Reviewed the Business Requirement Document (BRD) and the Functional Requirement Document (FRD) and formulated the Test Plan
* Experience working in a software development environment
* Technical analytic experience
* Maintains the level of quality throughout the software life cycle
* Experience with Agile development and test methodologies
* Excellent analytical and creative problem solving skills
* Thorough knowledge of software testing procedures, principles and tools
* Strong analytical and trouble-shooting skills to perform root cause analysis
* Created Smoke test cases for the end to end test process
* Defined test strategies, planned and managed all testing activities including functional, UAT, and regression testing
* Entered the bugs in NIMBLE and kept a constant trail of the bugs established Traceability Matrix in the test report
* Performed manual and automated testing of the functionality of different components of the product which involves reading of registry entries, file objects, etc.

**Environment:** Android 2.1/4.0.4, RIM, BREW, Windows, Linux, SQL, Java, XHTML, XML, JavaScript, Jquery, Ajax, MS Office and bug tracking tools such as Bugzilla and Nimble

**Clear Channel Communications, Los Angeles, CA March 2009 – June 2010**

**Quality Assurance Engineer**

**Clear Channel Communications, Inc. is the world’s largest radio and outdoor advertising company with leading market positions in each of its two business segments: Radio and Outdoor.  Clear Channel is also one of the most innovative media players in the market – a leader in the converging media space, developing the best-in-class integrated media offers (e.g. Radio/Web) and building significant positions in the HD arena.**

* Testing experience on mobile devices and familiarity with mobile operating systems (Android, RIM, iOS)
* Quality Assurance and Software Testing Life Cycle (STLC) with QA Methodologies
* Review product requirement documents, functional specifications, and involved in developing test strategy, test plan and test case documents
* Create, maintain, & execute comprehensive QA test plans and scripts for all development efforts and existing applications, including integrations with third party vendors
* Perform functional, performance, load, regression, and security/integration testing, including cross browser/cross platform testing, including mobile devices of all types
* Perform validation of software fixes, and update bug tracking
* Participate in meetings with Software Engineers
* Interacted with Business Analysts and Software Developers for bug reviews and participated in QA meetings
* Develop QA systems and recommend software packages for testing

**Environment:** Windows, Linux, Android 2.1, iOS, MS SQL, Java, XHTML, XML, Selenium IDE, JavaScript, JQuery, Ajax, MS Office and bug tracking tools such as Bugzilla and JIRA

**Motorola, Libertyville, IL July 2007 – March 2009**

**QA Contractor**

**Motorola is a leading provider of world class Wireless LAN Switches, Access Points, and management/trouble shooting/security systems.  The AirDefense Service Platform (ADSP) is a state of the art Device Management, Wireless Intrusion Prevention System (WIPS), and Trouble Shooting system.  Our Test and Validation team executes manual and automated tests to verify the proper operation of the ADSP system.**

* Working knowledge of Linux and its associated tools
* Performed manual testing for testing exception handlingtest scenarios developed during SDLC
* Prepared Test Plan Formulated the Test Cases with the help of Use Case document, in compliance with the Test Plan document and came up with the time lines
* Conducted System Testing, GUI Testing during the releases and interacted with the developers to resolve any technical issues
* Created Smoke test cases for the end to end test process of the successful and failure path
* Defined test strategies, planned and managed all testing activities including functional, UAT, and regression testing
* Entered the bugs in Bugzilla and kept a constant trail of the bugs established Traceability Matrix in the test report

**Environment:** Bugzilla, HTML, XML, Windows Mobile 6, SQL, Windows

# Education

* Bachelor of Science (BS) Technical University, Burgas, Bulgaria
* BS (Telecommunications Technology) July 2001