

Nishant Patel

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EXPERIENCE

IMAGINE COMMUNICATIONS

AUG 2017 - PRESENT

Software QA Engineer

- Developed and executed test cases for functional/acceptance testing, integration/regression testing, system and performance testing.
- Identified, analyzed and documented defects found during testing, such as bug replication and verification, end-to-end tracking of all issues found, escalated issues to developers and verified fixes.
- Collected test data, develop new test metrics and techniques to maximize testing efficiency.
- Installed, configured and maintained software/hardware configurations to support various testing scenarios and QA environments prior to beta release and GA.
- Used the latest hardware and software, in combination with media industry applications and tools to perform manual and automated analysis, verifications and validation.
- Participated in planning, estimation and prioritization processes for all testing activities in an Agile development team with daily scrum meetings and bi-weekly sprint meeting.
- Assisted with the implementation of automated test scripts using Python.

EVERTZ MICROSYSTEMS

APR 2015 – AUG 2015

R&D – Student Design Engineer

- Designed and implemented a framework for automating tests on video and audio files using Python.
- Worked with developers, Engineers and QA team to ensure that major bugs/issues were fixed and integrated before releasing it to the customers.

EVERTZ MICROSYSTEMS

MAY 2014 – AUG 2014

R&D – Student Engineer Technician

- Worked with QA team to ensure that all QA tests were carried out on time and in full.
- System level testing and firmware/software validation for a specific product line.

CIBC

JAN 2012 – APR 2012

Technical Analyst - Coop

- As a member of Technical batch support analyst team, we provided on-site support on a 24x7x365 basis to ensure that the execution of scheduled batch jobs and other related activities are completed successfully.
- Coordinating and monitoring of job scheduling activities on various platforms with clients and internal support teams to ensure that client environment are operating within standard parameters.

EDUCATION

RYERSON UNIVERSITY

SEP 2012 – DEC 2016

Bachelor of Science (Honours) in Computer Science

SHERIDAN COLLEGE

SEP 2010 – AUG 2012

Diploma in Computer Systems Technician – Software Engineering

SKILLS

- Java, Python
- HTML5, CSS3, Bootstrap 4
- JavaScript, jQuery, JSON
- Node.js, Express.js, React.js
- MySQL, MongoDB
- SQA Testing
- Agile / Scrum
- Jira / Confluence
- 2022-6/7, TS, SDI
- iLo, PXE

PROJECTS

Posted on my website: www.nishantp.com