Nathan Chau

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TECHNICAL SKILLS

Languages/Web/Database: Java, Python, C, HTML, CSS and JavaScript (AngularJS, ReactJS), MySQL
Automation Tools: Protractor, Selenium, UFT, LeanFT
Miscellaneous: GIT (Version Management System), SVN, Eclipse, IntelliJ, Maven

PROJECTS

Personal Web Page   *December 2018 – Present*
- Planned and Developed the structure of the website with simple transitions and animations
- Create small components which can be used effectively on the webpage

Data Entry and Display Web Page   *September 2018 – December 2018*
- Participated in a team of five to compose a React Web Page to track data between all agencies
- Planned and implemented the design and UI to present information retrieved from the database in a meaningful format with good data visualization

PROFESSIONAL EXPERIENCE

Automation Developer   **Toronto, Canada**
International Financial Data Service   *April 2018 – August 2018*
- Worked in a small group of two to plan and develop small software to automate repetitive tasks performed in the development teams using Java
- With the use of UTF and LeanFT, modified existing automation code to improve performance and effectiveness

Full Stack Developer   **Toronto, Canada**
Leonardo Worldwide Corporation   *April 2017 – August 2017*
- Worked with senior developers on projects using AngularJS and JavaScript to develop additional contents to the current developed Vizlly application
- Oversaw full lifecycle of software development for two projects while having the least time spent to deliver to production over other scrum teams
- Collaborate with designers to create clean interfaces and simple interactions and experiences
- Carry out quality assurance unit tests to discover errors and optimize usability

Quality Assurance Analyst   **Toronto, Canada**
Leonardo Worldwide Corporation   *September 2017 – December 2017*
- Worked as part of a scrum team to preform local testing, QA testing, integration testing and regression testing on the projects the team worked on
- Written automation scripts using selenium and protractor to test products functionality and usability which can be ran part of regression testing
- Applied the use of communication skill to talk with the team on any defects on the content or product and any improvements that can be made, resulting in a better-quality testing system

EDUCATION

University of Toronto
Honours Bachelor of Science   *Expected December 2019*
Software Engineering Specialist in Computer Science Co-op Program 4th year