

Yuxin (Anna) Tang

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3A Software Engineering (20463363)

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SKILL SUMMARY

Technical Skills

- Java, C++ and C#
- HTML, CSS and JavaScript
- Tools: Git, TortoiseSVN, Maven, WebSphere, JIRA and Fiddler
- Database: Microsoft SQL Server, Entity Framework and Azure blob storage

Interpersonal Skills

- Eager to learn new concepts and skills
- Exceptional team work capabilities with excellent communication skills
- Attentive to details, accuracy and functionality

WORK EXPERIENCE

Junior Developer, *Lixar IT, Fall 2014*

- Implemented server-side logic for remote controlling a car from a virtual key fob application
- Designed and developed email templates for different cultures, and related testing tool with sendgrid
- Developed and maintained various mobile endpoints using TDD (ServiceStack, Mock and fluent validation)
- Contributed to the concept project that was demoed at the 2015 International CES
- Integrated VIN decoder API with web and mobile code base

Software Development Intern, *NCR Canada, Winter 2014*

- Customized web interface for RSA User Passport project
- Designed and developed scrape files application used for information extraction
- Designed reports for monthly billing and usage tracking (iReport, jrxml)

QA Analyst, *RBC, Spring 2013*

- Designed and executed test cases for service platform (HPQC)
- Developed command line script to automate application installation and configured virtual workstations for different projects

EDUCATION

Candidate for Bachelor of Software Engineering, Co-op Program, University of Waterloo, Waterloo, ON, September 2012-present

Relevant Assignment:

Straights, Software Engineering Principles, Summer 2014

- Developed a card game using MVC pattern to allow 4 players play straights (C++)