

Ruihan Wang

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SKILLS

PROGRAMMING

Python • C++ • C • HTML5 • CSS • DEVELOPMENT INTERN
JavaScript • Java • Scheme • Shell • July 2016 – Sept 2016 | Nanjing, JiangSu, China
Visual Basic

TOOLS

Git • CLion • IDEA • WebStorm • Visual Studio • Drracket • VM Virtual Box

SOFT SKILLS

- Demonstrated strong organizational skills and attention to detail when completing data analysis as a Research and Development Intern
- Energetic, self-motivated, and eager to learn; with quick adaption to new software and technologies

COURSEWORK

UNDERGRADUATE

Functional Programming
Imperative Programming
Object-Oriented Programming
Unix Tools and Scripting
MIPS assembly programming
Logic and Computation Design
Compiler Design
Linear Algebra
Calculus

EDUCATION

UNIVERSITY OF WATERLOO

BACHELOR OF COMPUTER SCIENCE
Waterloo, Ontario, 2016-Present

WILFRID LAURIER UNIVERSITY

BACHELOR OF BUSINESS
ADMINISTRATION
Waterloo, Ontario, 2016-Present

LINKS

<https://github.com/wwxnff>
<https://www.linkedin.com/in/ruihan-wang-5b7302127/>

ADDRESS

660B Butternut Avenue
Waterloo, Ontario
N2V 2K9

EXPERIENCE

NANJING PUJIETELLO. TECHNOLOGY CO. LTD | RESEARCH &

DEVELOPMENT INTERN

July 2016 – Sept 2016 | Nanjing, JiangSu, China

- Monitored, recorded and analyzed data based on the software and provided feasible solutions for the software engineer to fix
- Manually tested the company's software
- Transferred the data during software integration
- Implemented a strategy to avoid disconnection of company's Controller Area Network
- Increased the co-worker efficiency by providing them with newer equipment
- Gained knowledge of Software Development Life Cycle

FREDERICTON HIGH SCHOOL | IT HELP DESK

Jan 2016 – June 2016 | Fredericton, New Brunswick

- Provided technical support and troubleshooting support
- Performed physical set up of computers and workstations
- Created domain accounts, set up printers, and upgraded computers for all computers throughout the school
- Recorded and tracked data to ensure the computer were fixed and returned on time

INDEPENDENT STOCK & CRYPTOCURRENCY TRADER

SELF-EMPLOYED | Apr 2017 – Present

- Invested \$20K on multiple stocks and generated over 30% revenue from April 2017 to present
- Maintained trading data on spreadsheets for prospective research
- Managed both day-to-day and long-term strategies for multiply stocks, discussed market news and examined stock performance

PROJECTS

SORCERY A game like Magic The Gathering that can be played on terminal

- Applied various object-oriented design patterns to complete the project
- Demonstrated teamwork by collaborating on projects
- Designed various test cases and completely tested the project

SOCIETIES

MAGICIAN

- Organized a magic club in high school and University
- Was invited a to perform at a New Year Gala in University of New Brunswick for a group of 300 people