Daniel Ginovker

Computer Science Co-op Student

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EXPERIENCE

SEP 2018 – DEC 2018

BlackBerry
Android Test Automation Developer, Coop

⋆ Automator for Mobility Solutions, developing suites in **Android Studio** for BlackBerry brand apps
⋆ Created tests in Java using **Espresso** and **UiAutomator**
⋆ **Impressed** team by automating resource monitoring suite, cutting hours from tester's week
⋆ Earned **Oustanding** in Coop report

MAY 2017 – AUG 2017

Symbotic
Data Analyst, Intern

⋆ Parsed raw logs in **Python** to be read into databases
⋆ Refactored and helped **automate** data collection process, increasing team efficiency
⋆ Worked in **Agile** environment

PROJECTS

2017-2019

Monero
getmonero.org

Created a blockchain based anonymous social media tipping service scaling with **Cloud computing**, providing private and censorship-resistant donations with over 200 users

Maintainer of automated Monero service that notifies specialized contributors for relevant issues (i.e. malware response, technical support, and localization)

2018-2019

Runescape Emulation
Rune-server.ee

Open sourced initiative on **Github** to recreate popular MMORPG Runescape in **Java**, using **SQL** for maintaining data sets

ACHIEVEMENTS & AWARDS

2019 **Wikipedia Extended Confirmed**
Granted user access level to edit Extended Protected pages

2019 **Guelph Communitech Fall Ambassador**
Created a texting service to sign people up for the 2019 Code to Win challenge

SKILLS

PROFICIENT	Linux, Java, C, Python
FAMILIAR	Javascript, SQL
TOOLS	Git, Android Studio, Regex, Jira, Testrail, JUnit

INTERESTS

GROUPS	Decentralized systems Guelph, Law School Admissions
INTERESTS	Open source development, 3D modeling, Editing Wikipedia, Competitive Chess
PURSUING	Korean, Law school, Monero contributor status

EDUCATION

DEC 2021 **Bachelor of Computing**
Major in Computer Science
Minor in Marketing
University of Guelph
GPA: 3.84 - 87%

COURSEWORK

CIS 3490	Analysis & Design of Computer Algorithms
CIS 2520	Data Structures
CIS 2430	Object Oriented Programming
CIS 2910	Discrete Structures in Computing II
STAT 2040	Statistics I