Jamie Dishy

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EXPERIENCE

Software Engineer Intern - WebSphere Commerce Technical Analyst — *IBM*
May 2018 - August 2019

- Designed Ecommerce solutions for WebSphere Commerce V7-V9 deployment and integration with Docker, SOLR, DB2, OMS, IHS and WAS
- Created, loaded and managed Docker containers to run WebSphere Commerce
- Debugged code defects and technical issues among 250 projects with about 75+ companies through log and code analysis

Project Manager Intern — *Dishon Ltd*   May 2017 - August 2017

- Restructured company's organizational breakdown, increased organization productivity and merged communication gaps by collaborating with team leads

Private Banking Trainee — *Royal Bank of Canada*   May - August 2014/2015

- Applied RBC cash management system to perform financial requests for about 100 Private Banking clients

EDUCATION

Honours B.Eng - *Software Engineering* - Lassonde School of Engineering Expected April 2021

BA - *Economics, Cum Laude* - Golden Key Recognition - York University   August 2016

PROJECTS

Thrifter — *HackLassonde*   March 2019

- Agile approach to create a web application for businesses in 48 hours
- GCP Vision API to classify images, KNN Machine Learning algorithm, HTML/CSS/Javascript for the front-end, mongoDB to store data

giff.me — *UofTHacks*   January 2019

- Created an Interac payment system for Twitch users to make donations using JavaScript/HTML/CSS for the donation form website, Heroku for deployment, and Interac e-Transfer API to send donations

WebSphere Commerce V9 - Personal Estore   May 2018

- Installed and customized WebSphere Commerce V9 on a VM
- Created, loaded and ran Docker containers alongside external applications such as SOLR, DB2 and WAS

For more projects, see *Hackathons* at jamiedishy.com

SKILLS

Create/load/manage Docker containers

Debugging

Agile methodology

Test-Driven Development

AWARDS & CERTIFICATIONS

IBM Watson Machine Learning Essentials 2019

IBM Blockchain Essentials 2019

Intro to Web Development 2019

Society of Professional Engineers Scholarship 2016-2017

LANGUAGES

Java, C, React, Node.js, JavaScript, HTML/CSS, BASH, Verilog, MATLAB