Thomas Chang

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https://github.com/tc168

SUMMARY

·Experienced in Object Oriented Programming through Java and C#
·Devoted worker who enjoys various challenges and cooperates well in the work environment
·Adept at working cooperatively in a team atmosphere with high precision, quality, and detail
·Capable of learning concepts quickly, with strong analytical and problem-solving skills
·Keen on following instructions from shadowing senior developers and online tutorials

EXPERIENCE

Info Tech Specialist
Debco Bag Distributors   **May 2017 - Mar 2020, Vaughan, ON**
·Implemented automation of the order entry system.
·Proficient in MSSQL with stored procedures.
·.NET Software Development with minimal 3rd party libraries.
·Developed B2B SOAP Communication(PromoStandards), and other ERP customization.

Web Developer
Autism Canada   **June 2015 - Oct 2015, Remote**
· Designed and developed plugin tools to represent client's content onto the
WordPress Platform located at http://www.autismjunction.ca/

Java Developer
daVinci-Retail   **April 2013 - Aug 2013, Toronto, ON**
·Designed and Implemented Java Auto Updater to update the company's product packages.
·Built and deployed numerous setup packages using Advanced Installer.
·Created web service tool to data parse and calculate client's sales through Smart GWT.

Java Developer
PointClickCare   **Sept 2012 - Jan 2013, Mississauga, ON**
·Worked within a cross-functional team of developers, business analysts
and quality analysts to specify, develop, test, implement, maintain software based on client and internal needs
·Modified functionality to meet changing business needs and legislative requirements
·Development in all tiers of web application including front end, back end, database
·Programmed in Java using Spring Tool Suite, and Source Control Tortoise SVN
·Participated in daily stand-up meetings and shadow other developers

Algorithm Design Team
Epson Canada Ltd   **Jan 2012 - April 2012, Markham, ON**
·Programmed in C++ using Visual Studios and Source Control Tortoise SVN
Utilized external libraries: OpenGL, ARToolKit, Point Cloud Library.
·Participated in daily scrums, and weekly team meetings.
·Read various research image processing algorithms.

EDUCATION

Computer Engineering Technology
Humber College North Campus · Toronto, ON · 2017

2 years towards Bachelor of Applied Science in Systems Design Engineering Co-op
University of Waterloo · Waterloo, ON