

Kevin Dang

CONTACT INFORMATION	25 Dogleg Crt Toronto, ON, M3J 3E6 Phone: (647) 778 - 5759	E-mail: dangkevin12@gmail.com LinkedIn: http://linkd.in/KhJB61 GitHub: https://github.com/k-dang
EDUCATION	Bachelor of Mechatronics Engineering (B.Eng) McMaster University, Hamilton, ON	Expected 2017 GPA 3.5/4.0
TECHNICAL SKILLS	Programming: Java, Python, Matlab, C Web Development: HTML5, CSS3, JavaScript, NodeJs, PHP, Java EE, SQL, MongoDB Tools & Software: Eclipse, Git, Travis CI, Docker, Bluemix, WebSphere, Liberty Profile, tWAS, RAD, Multisim, Autodesk Inventor, Adobe Premier Pro, Adobe Photoshop CS 6, Latex, LabView Hardware Experience: ARM based micro-processors & micro-controllers, Analog and Digital Circuits	
WORK EXPERIENCE	WebSphere Java Eclipse Software Developer <i>IBM Software Lab, Markham, ON</i>	May 2015 – August 2016
	<ul style="list-style-type: none">• Fixed defects and worked on features for WDT Eclipse Plugin, Bluemix Tools Plugin, and RAD• Worked on tickets and created patches that resulted in decreased number of customer issues• Designed and developed internal test automation infrastructure leading to smoother transition to a continuous integration model with increased development speed and product quality• Developed with Java(EE), HTML5, JSP, CSS3, Javascript, SQL, Scripting, Liberty Profile	
	ACVS Tester <i>Tyco Security Products, Toronto, ON</i>	June 2013 – September 2013
	<ul style="list-style-type: none">• Improved problem solving and analytic skills through programming circuit boards, testing cameras and running quality checks on both ends of production	
RELEVANT PROJECTS	Clarity Views (http://clarityviews.io/)	May 2016 – Present
	<ul style="list-style-type: none">• Collaborated on Clarity Views, web application for providing better source code analysis through UML generation, Semantic Search, and Sample code snippet suggestions• Gained experience with modularity, object oriented programming principles, deployment processes and unit testing• Developed with Java, Spring Framework, JSP, Javascript, CSS3	
	Edulytics	May 2015 – Present
	<ul style="list-style-type: none">• Built with a team, a Student Hub website that allowed students to enter in their marks to display and track them in a visual manner• Expanded skill set with back-end development and ORM database management system• Developed with Angular JS, Laravel(PHP), D3.js, HTML5, CSS3, Javascript, SQL	
	Building Bridges Website	August 2014 – Present
	<ul style="list-style-type: none">• Developed McMasters' Building Bridges website to advertise club information, which resulted in an increase of member registration• Developed with HTML5, CSS3, Javascript, jQuery and Bootstrap Framework	