

Michelle Yuh Chan @ Aint Myat Noe

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Education	<p>Bachelor of Science in Computer Science, Minor in Information Technology GPA 3.55, University of Massachusetts, Amherst – May 2017</p> <p>Diploma in Information Technology in Merit Republic Polytechnic, Singapore - 2009-2012</p>
Technical Skills	JAVA, Python, C, Processing, HTML, CSS, Javascript, jQuery, Django, Git, PHP, SQL, Linux
Projects	<ul style="list-style-type: none">- Android application to promote self-management of older adults with chronic health problem (Software Engineering Project)- 2D/3D multi-touch for visualization design and development using Processing and Sencha Touch Ext JS. (Polytechnic Senior Project)- First person shooter game in Python using Panda3D game engine (For fun)
Work Experience	<p>Software Dev Engineer Intern, Amazon - Summer 2015</p> <ul style="list-style-type: none">- worked under Fulfillment By Amazon - Warehouse Management Service- Developed a website for warehouse associates to manage the order shipments. <p>IT Technician, UMASS Administration & Finance Systems - 2014-2015</p> <ul style="list-style-type: none">- Provided installations, configuration, troubleshooting, customer assistance, maintain hardware and software.- Monitored network servers and continually analyzed server behavior to ensure optimal performance of the system. <p>Self-Employed, Online shop named Crafinity on Etsy - 2014</p> <ul style="list-style-type: none">- Sold handmade party decorations, accessories and gifts- Designed invitation cards and Polaroid frame. <p>Junior Developer (Internship), Odeon Consulting Groups; Singapore – 2011-2012</p> <ul style="list-style-type: none">- Developed front end using HTML, CSS, SQL Database, Java Script, Python and Django. <p>Freelance, Innova-Creative; Singapore – 2010-2011</p> <ul style="list-style-type: none">- Designed the poster and background images with Adobe Photoshop, Illustrator, Flash for website. <p>Prepress Operator, Stars Empire; Yangon, Myanmar – 2007-2009</p> <ul style="list-style-type: none">- Operated Computer To Plate System- Maintained appropriate prepress equipment and digital files to press readiness.
Activities	<ul style="list-style-type: none">- Vice President, Burmese Interest Group at UMass Amherst - 2014- Volunteer, Girls Connect, LEGO NXT ROBOT at UMass Amherst - 2013, 2014- Assistant teacher, PyLadies in Singapore - 2011- Helper, PyCon Asia Pacific in Singapore - 2011- Student Leader, Open Source & IT Security Interest Group in Singapore - 2011-2012