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WOON JEEN TANG

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| Objective | Seeking a challenging and rewarding full time position in front-end development. |
| Skills | <i>Experienced in dynamic web development: HTML5, CSS3, PHP, JavaScript, JQuery, Bootstrap.</i> Proficient in C / Objective-C / Java (object-oriented). Strong problem solving analytical and troubleshooting skills. |
| Education | M.S., Computer Engineering , Jan 2013 – March 2015 Santa Clara University, California, USA B.S., Actuarial Mathematics & Science , 2004 – 2008 University of Malaya, Malaysia |
| Experience | Mobi-Holdings , Mobile-Apps Intern, Summer 2014 <ul style="list-style-type: none">Provided testing for Bonnie J Addario Lung Cancer mobile application. |
| Projects | Traditional Chinese Festivals Website , Ongoing <ul style="list-style-type: none">Designed and developed responsive web pages using HTML5, CSS5, and Bootstrap. Jeen's Kitchen Website , Winter 2015 <ul style="list-style-type: none">Developed web pages using HTML5, CSS5, JQuery, PHP, and JavaScript. World Clock, Timer and Stopwatch , Summer 2014 <ul style="list-style-type: none">A mobile web application with functionality such as World Clock, Timer and Stopwatch.It can run on multiple types of devices such as iPhones, iPads, Android phones and tablets.Written in HTML5, CSS3, Less, and JQuery. 4 Pics 1 Singer iPhone Application in Objective-C , Spring 2014 <ul style="list-style-type: none">Worked independently to build a Guess Singer app, using Xcode and Interface Builder.Designed colorful and user-friendly mobile interface, with animation and sound effects.Expanded playability of the game by generating images, questions and answers in random order, with the option of 'listening to a sample' and 'posting in social account'. Eco-Recycle System in Java , Winter 2014 <ul style="list-style-type: none">Collaborated in a team of two to integrate front-end visualization platform with back end data platform, and translated user requirements into fully functioning features.Planned and designed the system, utilizing object-oriented analysis/design and Java Swing in creating the GUI for administrator and recycling machine. University Library Database System in Java , Winter 2014 <ul style="list-style-type: none">Worked independently to build a Library Database desktop application.Integrated Java Swing based UI visualization with backend mySQL database via JDBC.Obtained understanding of entity properties, table relationships and normalization of ER. |

Demo or video clip for all projects available at: <http://jeen.x10host.com/portfolio/>