

Lim Yuen Hoe

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Online Portfolio: <http://yuenhoe.co.cc/portfolio/>

Education	National University of Singapore (NUS) Third Year, Bachelor of Computer Science Current CAP : 4.59/5.0 Anderson Junior College 6 distinctions for 2005 Singapore-Cambridge A-Levels: Physics, Chemistry, Biology, Mathematics AO Level General Paper and Mother Tongue (Chinese)	July 2006 - Present, Singapore 2004-2006, Singapore
Skills	Technical Java, C#, PHP, SQL, HTML/CSS, C/C++, Javascript, Python, Scheme Joomla!, Drupal, Facebook, .NET/Mono, XUL, Qt, PyQt/PyKDE. Linux and Windows Fluent in English, with presentation and public speaking experience	
Experience	Computing for Volunteer Welfare Organizations (CVWO) - Founding team member and core developer for Geha Project Contributed significantly to design and development of common system core modules. - Project Lead for Pertapis Project Designed the database structure and the overall architecture of the system. Explored new coding framework to establish standards that improve team code conformity. Orchestrated user requirement studies to synchronize development with client feedback. Reviewed the team's code and interface designs to ensure overall system quality. Presented the project to corporate sponsors SCS and McKinsey, as well as the Malay media.	Singapore Summer 2007 Summer 2008
	University Highlights - Undergraduate Tutor for CS1101S Programming Methodology Taught programming fundamentals and various functional / recursive techniques to freshmen. Prepared, checked, and graded student assignments. - Undergraduate Tutor for CS3216 Software Development on Evolving Platforms Prepared sample code and tutorials to help students work around university infrastructural limitations for a Microsoft WPF-based assignment. Conducted a PHP workshop to prepare students for Facebook development. - Curricular Projects Wrote bugfixes for Mozilla Thunderbird for an 'independent work' project. Led a team of 6 for a software engineering project on developing a source code static analyser. Did a research project centered on developing and studying end-user oriented computer tools.	Singapore 2008 2009 2007-2009
Activities/ Achievements	Curricular Top Student for CS1101S Programming Methodology Dean's Lister for Academic Year 2006-2007 ASEAN Pre-University Scholarship Award ASEAN Undergraduate Scholarship Award Singapore Physics Olympiad Honourable Mention National Physics Competition (PFK) Bronze Award	2006, Singapore 2007, Singapore 2004 - 2006, Singapore 2006 - Present, Singapore 2007, Singapore 2005, Malaysia
	Extra-curricular School Debater for Catholic High School President of Wushu Club, Catholic High School Vice-chair of NUSWUSHU Vice-chair of NUS E-gaming President of CVWO	2003 - 2005, Malaysia 2004 - 2005, Malaysia 2007 - 2008, Singapore 2007 - 2008, Singapore 2008 - Present, Singapore
Referees	Dr. Ben Leong Assistant Professor NUS School of Computing benleong@comp.nus.edu.sg	Dr. Damith C. Rajapakse Lecturer NUS School of Computing damith@comp.nus.edu.sg