

# Maxwell Bo

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EDUCATION	<b>University of Queensland</b> , Brisbane, Australia	
	Bachelor of Science (B.S.) in Computer Science	2015 – 2016
	Bachelor of Arts (B.A.) in International Relations (did not complete)	2015
	<b>Anglican Church Grammar School</b> , Brisbane, Australia	
	Full Colours for Academics, Special Recommendation Colours for Debating, House Captaincy	2014
	QCAA Certificate of Academic Commendation	2014
	For Very High Achievement in at least 24 semesters of Authority subjects	
SKILLS	<b>Programming Languages</b>	
	Experienced: Python 3, Java 8	
	Familiar: Haskell, Elm, Rust, C, Julia, MySQL, JavaScript, CSS3 & HTML5	
	Encountered: Scheme, C++, MATLAB, Atmel AVR	
	<b>Tools</b>	
	Experienced: Git, Vim	
	Familiar: Unix and shell scripting, JetBrains IDEs	
	Encountered: $\LaTeX$ , OpenGL	
EXPERIENCE	<b>UQ United Nations Student Association</b> , University of Queensland	
	Member	2015 – 2016
	<ul style="list-style-type: none"><li>Serves as a chairperson and technical director for internal UQUNSA Model United Nations simulations</li><li>Served as a technical adviser and contributor to the Asia-Pacific Model United Nations Competition 2016 Brisbane Bid</li></ul>	
	Best Delegate Award, UQ United Nations Student Association,	2015
	Runner-up Best Delegate Award, Asia-Pacific Model United Nations Competition	2015
	Runner-up Best Delegate Award, Australian North Atlantic Treaty Organization Simulation	2015
	Best Diplomat Award, UQ United Nations Student Association	2015
	<b>Top Tutors</b> , Brisbane, Australia	
	Tutor	2015 – 2016
	Tutors Maths B, Maths C, Physics, Chemistry, IT and Modern History	
CERTIFICATIONS	<b>Grade 8 Classical Guitar</b> Trinity College	2014
ACHIEVEMENTS	<b>UQCS DECO2800</b> , Pyramid Scheme	2016
	<ul style="list-style-type: none"><li>3rd highest number of commits contributed</li><li>Contributed the multiplayer protocol specification and primary controller architecture</li><li>Selected to present the project at the UQ School of ITEE Innovation Showcase</li></ul>	
	<b>UQCS Hackathon</b> , HyperCube	2016
	Multi-computer headtracking 3D model viewer	
	<b>Tanda Hackathon</b> , Tandapy	2016
	Python Library for accessing v2 of the Tanda API	
	<b>Silver Award</b> The Duke of Edinburgh's International Award	2013
REFERENCES	References available upon request	

[This document is accurate as of 2016-10-26]