

# Curtin University – Discipline of Computing

## Declaration of Originality

Refer to the instructions given in your unit on when and where to submit this form.

Family name:		Student ID:	
Given name(s):			
Unit name:		Unit ID:	
Lecturer / unit coordinator:		Which assessment?	
Tutor: (If applicable)		Tutorial / prac session:	

I declare that:

- The above information is complete and accurate.
- The work I am submitting is *entirely my own*, except where clearly indicated otherwise and correctly referenced.
- I have *not previously submitted* this work for any other unit, whether at Curtin University or elsewhere, or for prior attempts at this unit, except where clearly indicated otherwise.
- I have not allowed, and will not allow, anyone to copy or refer to my work, or otherwise gain unfair advantage, for the purposes of this assessment.

I understand and accept that:

- The principles of academic integrity, and the definition of academic misconduct, as they appear in the unit outline and at [academicintegrity.curtin.edu.au](http://academicintegrity.curtin.edu.au), apply throughout my studies. Academic misconduct is detected by various means and tools, and attracts various penalties including mark reduction, annulment of my unit result, termination of my enrolment, and others.
- My submission will only be marked according to what I have done myself, specifically for this assessment. I cannot re-use the work of others, or my own previously submitted work, as a short-cut to fulfilling the assessment requirements, even with correct referencing.
- I am entirely responsible for ensuring that my submission is complete, readable, not corrupted, and complies with all other submission instructions. If I fail to do so, I may receive reduced or zero marks for the assessment (and could consequently fail the unit).

Signature\*: \_\_\_\_\_ Date: \_\_\_\_\_

*By submitting this form, you indicate that you agree with all the above text.*

---

\* Your signature can simply be your full name if entered electronically.