

Curtin University – Department of Computing

Assignment Cover Sheet / Declaration of Originality

Complete this form if/as directed by your unit coordinator, lecturer or the assignment specification.

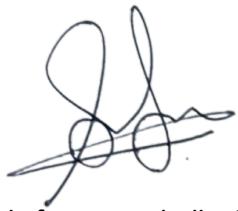
Last name:	Mottemmal	Student ID:	21317503
Other name(s):	Sanjana Jayaram		
Unit name:	Fundamentals of Programming	Unit ID:	COMP1005
Lecturer / unit coordinator:	Paul Hancock	Tutor:	
Date of submission:	25-05-2023	Which assignment ?	(Leave blank if the unit has only one assignment.)

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 taken (and will continue to take) all reasonable steps to ensure my work is *not accessible* to any other students who may gain unfair advantage from it.
- 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 understand that:
 - Plagiarism and collusion are dishonest, and unfair to all other students.
 - Detection of plagiarism and collusion may be done manually or by using tools (such as Turnitin).
 - If I plagiarise or collude, I risk failing the unit with a grade of ANN (“Result Annulled due to Academic Misconduct”), which will remain permanently on my academic record. I also risk termination from my course and other penalties.
 - Even with correct referencing, 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, in order to fulfil the assessment requirements.

- It is my responsibility to ensure that my submission is complete, correct and not corrupted.

Signature:
signature:

A handwritten signature consisting of several loops and strokes, appearing to be a stylized 'S' or similar letter.

Date of

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