

# Assessment Pack 1 (AP1)

## Cover Sheet

### Student and Assessor Details

<b>Student Id</b>	
<b>Student Name</b>	Smita Jacob
<b>Contact Number</b>	0468454647
<b>Email Address</b>	smitajcb@gmail.com
<b>Trainer/Assessor Name</b>	Iresha Thilakarathne, Ofego Edafe

### Course and Unit Details

<b>Course Code</b>	ICT50220
<b>Course Name</b>	Diploma of Information Technology
<b>Unit Code(s)</b>	ICTPRG430 & ICTICT449
<b>Unit Name(s)</b>	Apply introductory object-oriented language skills & Use version control systems in development environments

### Assessment Submission Method

Online submission via Learning Management System

### Student Declaration

- I certify that the work submitted for this assessment pack is my own. I have clearly referenced any sources used in my submission. I understand that a false declaration is a form of malpractice;

- I have kept a copy of this assessment pack and all relevant notes, attachments, and reference material that I used in the production of the assessment pack;
- For the purposes of assessment, I give the trainer/assessor of this assessment the permission to:
  - Reproduce this assessment and provide a copy to another member of staff; and
  - Take steps to authenticate the assessment, including communicating a copy of this assessment to a checking service (which may retain a copy of the assessment on its database for future plagiarism checking).

<b>Student Signature</b>	<i>Smith Jacob</i>
<b>Date</b>	3 Sep 2021

## Assessment Plan

<b>Evidence Recorded</b>	<b>Evidence Type/Method of Assessment</b>	<b>Sufficient Evidence Recorded/Outcome</b>
<b>Unit Assessment Task 1</b>	Unit Project	S / NS
<b>Final Result</b>	C / NYC	
<b>Date Assessed</b>		
<b>Trainer/Assessor Signature</b>		

## Assessment Conditions

### Unit(s) Purpose/Application

#### ICTPRG430

This unit describes the performance outcomes, skills and knowledge required to undertake introductory programming tasks using an object-oriented programming language including tool usage, documentation, debugging, and testing techniques.

It applies to individuals who are programmers in a variety of fields and who are required to produce simple programs in object-oriented languages.

No licensing, legislative or certification requirements apply to this unit at the time of publication.