FIT5136 Contribution Review - Implementation
Team number: 03

Please complete the following table with what you believe to be the percentage that each member of your team, including yourself, has contributed to these delivery cycles. They should **add up to** 100%.

Student ID	Me and Team member name	Contribution %
33303983	Abhishek Mathur	33.33%
32884273	Aditi Suresh Menon	33.33%
30052386	Vincent Vincent	33.33%
	Total contribution	100%

Please detail **YOUR TEAM's** specific contribution to your implementation below:

1. Overview
Please describe how team works in general, any conflict or any way you approach the conflict:
We distributed the tasks evenly during our first meeting, and had an update meeting over zoom every 3 days regarding the progress of the program.

All conflicts were discussed in the team meeting and resolved after each member was given the opportunity to speak.

2. Classes and functions done by each member of your team
(Please write out all classes and functions names by each member of your team)

Abhishek
Classes: Wishlist.py, MonashRentalSystem.py, UserInterface.py

Functions:
Wishlist.py
add_to_wishlist()
display_wishlist_properties()
get_property_address()
get_property_details()
get_tenant_email()
remove_from_wishlist()
set_property_details()
set_tenant_email()
to_string()

UserInterface.py
system_logo()
validate_input_property()

MonashRentalSpace.py

add_to_wishlist()

display_list_of_wishlists()

extract_list_of_wishlists()

save_list_of_wishlists()

get_list_of_wishlists()

remove_property_from_wishlist()

run()

set_list_of_wishlists()

Aditi

Classes: Property and docstring for all classes

Functions:

display_property_details()

get_property_address()

get_property_agent()

get_property_application_url()

get_property_condition()

get_property_description()

get_property_inspection_date_time()

get_property_management_contact_number()

get_property_price()

get_property_suburb

get_property_state

get_property_type

set_property_address

set_property_agent

set_property_application_url

set_property_condition

set_property_description

set_property_inspection_date_time

set_property_management_contact_number

set_property_price

set_property_suburb

set_property_state

set_property_type

to_string()

Vincent

Classes: Utility.py, Tenant.py, TenantRegistration.py, TenantApplication.py, UserInterface.py, MonashRentalSpace.py

Functions:

Utility.py

get_tenant_preference()
get_weekly_income()
set_tenant_preference()
set_weekly_income()
to_string()
get_email()

Tenant.py
get_first_name()
get_last_name()
get mobile_phone()
set_email()
set_first_name()
set_last_name()
set_mobile_phone(Sting)
to_string()

TenantApplication.py
get_employment_status()
get_hours_of_work()
get_other_supporting_documents()
get_proof_of_income()
get_property_address()
get_saving()
set_employment_status()
set_hours_of_work()
set_other_supporting_documents()
set_proof_of_income()
set_property_address()
set_saving()
to_string()

TenantRegistration.py
get_gender()
get_password()
get_preferred_renting_cost()
get_preferred_suburb()
set_gender()
set_password()
set_preferred_renting_cost()

set_preferred_suburb()
to_string()

UserInterface.py
display_application_email()
display_application_first_name()
display_application_last_name()
display_application_mobile_phone()
display_application_option()
display_application_saving()
display_enter_property_number_to_remove()
display_enter_property_number_to_view()
display_login_email()
display_login_password()
display_main_menu()
display_opted_property_screen()
display_property_search()
display_opted_property_screen()
display_welcome()
display_wishlist_option()
exit_logo()
main_logo()
validate_input()

MonashRentalSystem.py
add_application()
check_application_exists ()
check_property_exists()
check_tenant_exists()
display_properties_on_search()
extract_list_of_applications()
extract_list_of_properties()
extract_list_of_tenants()
get_list_of_applications()
get_list_of_properties()
get_list_of_tenants()
get_utility()
run()
save_list_of_applications()
set_list_of_applications()

set_list_of_properties()
set_list_of_tenants()
set_utility()

3. Have you participated in writing user instructions? If you have, please share which section you have done and how much time you spent working on this in total

Yes, we participated in writing the user instructions. All three members got onto a zoom meeting, discussed and finalised the document. We spent roughly 2 hours working on it. Sections covered on the zoom call include pycharm installation, troubleshooting , running the application.

4. Other (anything not covered in the previous sections)