■ Script and RSPEC Tests in list DONE DUE DATE today at 12:00 AM COMPLETE ✓

Description Edit

- Implement script file to run the application on the command line. Grant execute permission => chmod +x run_app.sh, use './' as a replacement for the absolute path ex: ./run_app.sh.
- implement RSPECT, functional and reliability tests, to make sure it meets all of the requirements on the creation of the burger instance and its methods, and a missing or invalid input wont break the application.
- implement RSPECT, Testing if the initialisation method is receiving a valid first required argument and it is not nil, also testing if the class variable name has correctly received its value.
- implement RSPECT, Testing if the initialisation method is receiving a valid second required argument and it is not nil, also testing if the class variable ingredients has correctly received its values.
- implement RSPECT, Testing if the methods 'order_total_amount' is performing accurate calculation and returning the correct value and data type.
- implement RSPECT, functional and reliability test, to make sure it meets all of the requirements on the creation of the menu instance and its methods, and a missing or invalid input wont break the application.
- implement RSPECT, Testing if the methods 'add_ingredient' is receiving a valid and correct arguments and correctly adding it to the class variable 'ingredients'.
- implement RSPECT, Testing if the methods 'get_price' is returning the correct value and data type.

\subseteq	Checklist	Hide checked items	Delete
100%			
	- Implement script file to run the application on the command line. Grar permission => chmod +x run_app.sh, use './' as a replacement for the a ./run_app.sh.	it execute	
	implement RSPECT, functional and reliability tests, to make sure it meet requirements on the creation of the burger instance and its methods, as invalid input wont break the application.		
	implement RSPECT, Testing if the initialisation method is receiving a valuargument and it is not nil, also testing if the class variable name has convalue.		

≔	Activity	Show details
	Add an item	
	implement RSPECT, Testing if the methods 'get_price' is returning the correct value and data type.	
	implement RSPECT, Testing if the methods 'add_ingredient' is receiving a valid and correct arguments and correctly adding it to the class variable 'ingredients'.	
	implement RSPECT, functional and reliability test, to make sure it meets all of the requirements on the creation of the menu instance and its methods, and a missing or invalid input wont break the application.	
	plement RSPECT, Testing if the methods 'order_total_amount' is performing accurate lculation and returning the correct value and data type.	
	mplement RSPECT, Testing if the initialisation method is receiving a valid second required argument and it is not nil, also testing if the class variable ingredients has correctly received ts values.	