Rubric: Victoria Forrest

If you do not score a 12 or higher for your project based on the rubric below you will have the opportunity to make changes to your project and resubmit it.

	0 Points - Missing	1 Point - Does Not Meet Expectations	2 Points - Meets Expectations	3 Points - Exceeds Expectations	Points Awarded
Conversational Chatbot	This chatbot only responds to one prompt and doesn't append the response to the message list.	This chatbot doesn't loop which restricts users from prompting multiple times when running the script.	This chatbot appends user, assistant, and tool messages to the message list in a loop for users to prompt the chatbot multiple times within a run.	This chatbot manages the message list properly within a loop to allow for multiple uses when running the script without hitting the context limit.	2
Data Retrieval Functions	Functions didn't use APIs or python libraries to retrieve the desired data.	Only some functions performed the proper data retrieval.	APIs and python libraries were used properly to access data and return it to the model.	APIs and python libraries were used in a multitude of ways to access different sets of	3

				data to return to the model.	
Function Description	No function descriptions were provided.	Some function descriptions are vague and unclear about the actions the function take and the arguments necessary.	Function descriptions are easily understood and detailed with proper argument details.	Function descriptions are easily understood and detailed with proper argument details, required arguments, and any necessary units.	3
Function Calling Implementation	The function(s) listed in the response object weren't called in the script properly.	The function results are displayed to the user but not appended to the message list for the model's informed response.	The function results are appended to the message list properly.	Parallel function calling is supported and the function results are appended to the message list properly.	3
Documentation	No documentation	Only some of the needed	Code was written in the	All parts of the code were	

	was added.	documentation was added.	proper order of events and is well documented.	written in the proper order of events, and a general process was written for a non-technical user.	3
Testing and Validation	No testing or validations were performed.	Only some testing and validation were done, but not enough to catch all errors or issues.	Adequate testing was performed, and the output was validated against expected responses.	A dictionary of prompts and expected responses were created to automated testing and validation.	3
				Score	17