

1. Kalinovski Vladimir 224-1 10.06.2023 specification ID: 1666

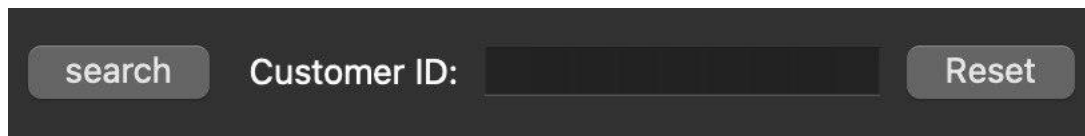
2. Project provides insights and analysis of online retail purchases made by customers from an UK-based online store. It is designed to help businesses understand their sales performance, customer behavior, and product popularity.
The tool allows users to upload and analyze a dataset containing transaction data, including information such as product details, quantities, prices, customer IDs, and country. It offers a range of features to explore and visualize the data.

3. <https://github.com/underplintus/QTPProject/tree/main/untitled>

(link on my project github)

Implemented “customer ID” sorting

Searching via “customer ID” and Reset button after searching

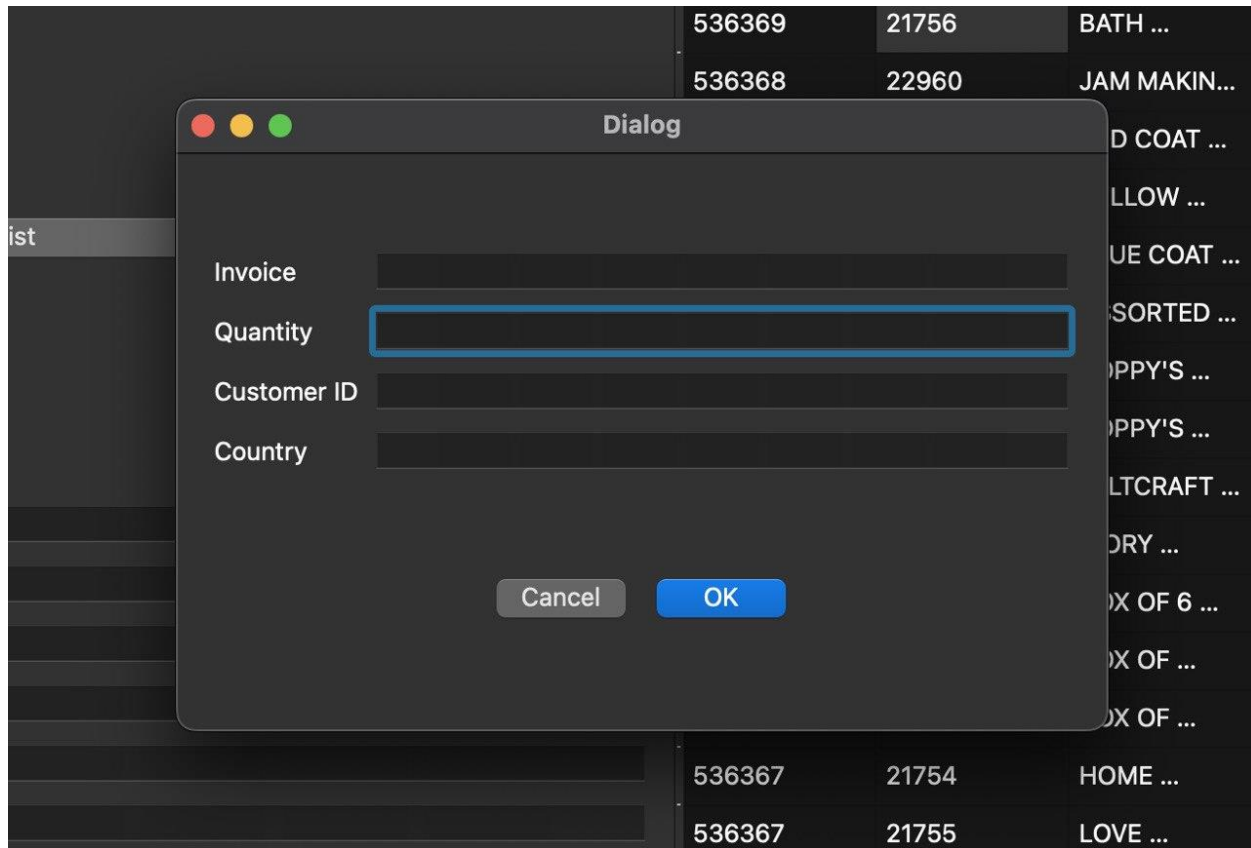


A dark-themed search bar with a rounded rectangle shape. On the left is a grey button with the word "search" in white. To its right is the text "Customer ID:" followed by a dark input field. On the far right is another grey button with the word "Reset" in white.

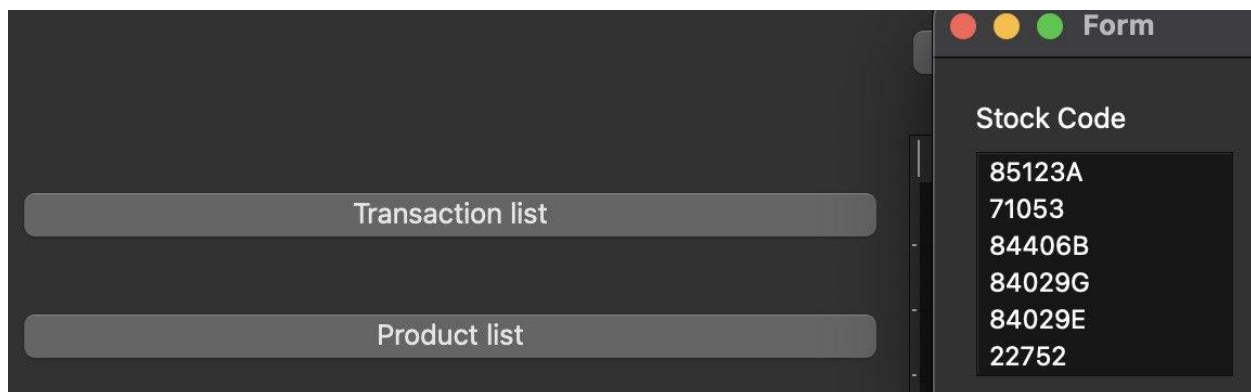
Showing all the information about the clicked product

Invoice:	536369
Stock Code:	21756
Description:	BATH BUILDING BLOCK WORD
Quantity:	3
Invoice Date:	12/1/2010 8:35
Price:	5.95
Customer ID:	13047
Country:	United Kingdom

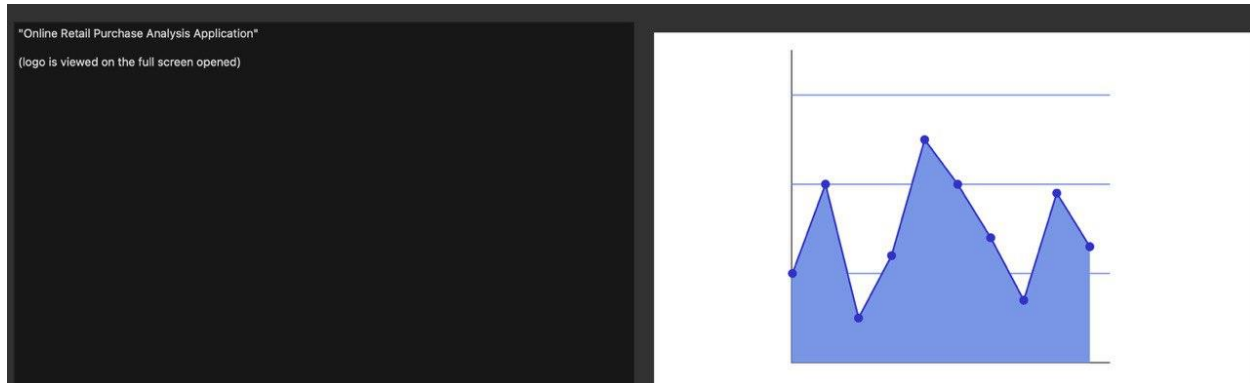
Add and Delete Row dialogs



Transaction and Product lists dialogs (provide lists of “stock code” and “description” accordingly)



Implemented button: Help -> info -> logo



4. In general every listed functions from point “3” were implemented successfully.
5. To conclude the project is helpful, it includes all the mandatory features. It can be potentially improved by providing some revenue graphs.