GUI projects

Creating Self-Ordering applications to sell **Coffee**, **Drinks**, and **Tea**Those GUI applications are written for the KIOSK Machine as bellow images:





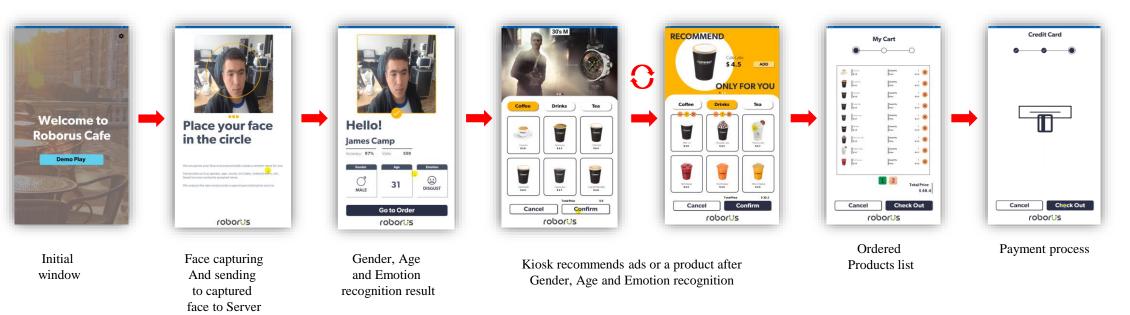
Using C++ with Openframeworks

UI projects

I have created two types of self-ordering applications.

The first type of application has a face capturing window. It is very interesting for customers. Because, Kiosk recommends a product and ads after recognizing Gender, Age, and Emotion

Following images are steps of the first type of self-ordering application



Please watch the videos on the next page, then you totally understand the working process of this application Please enter to download video for knowing how **Self-Ordering Application** works:

Video link: https://github.com/aavuzb/project_videos/raw/main/Self-Ordering%20Application%201.mp4

Self-ordering application after Gender, Age, and Emotion recognition

GUI projects

The second type of application has no Gender, Age, and Emotion recognition part. Customers can order without Face capturing.

Following images are steps of the second type of self-ordering application



Please watch the videos on the next page, then you totally understand the working process of this application Self-ordering application without face capturing

Please enter to download video for knowing how **Self-Ordering Application 2** works:

Video link: https://github.com/aavuzb/project_videos/raw/main/Self-Ordering%20Application%202.mp4

Self-Ordering Application: Result

Similar to the second type of self-ordering application. However, the design is different from the previous one.

Please enter to download video for knowing how Self-Ordering Application 3 works:

Video link: https://github.com/aavuzb/project_videos/raw/main/Self-Ordering%20Application%203.mp4