



UsainWolt

The food delivery app with the value proposition of offering service to the customer at elite speed, by carefully creating an all-in-one service that links the customer, restaurant, and delivery in the most efficient way.

This file is a user manual only. Initial Instructions and technical details are in the README.md file and can be found inside the zipped file or at [EyalYe/UsainWolt: UsainWolt Final Project \(github.com\)](https://github.com/EyalYe/UsainWolt) (github.com/EyalYe/UsainWolt).

The project uses a .env for security management please add the file I provided to the directory src/Server The file contains an API key and so it will not appear in our repository.

UsainWolt was crafted by the following principles:

- ✓ User friendly.
- ✓ Operate with the fewest clicks possible.
- ✓ Server-side that is robust, accurate, and always up to date.
- ✓ Security of information and account.

A picture is worth a thousand words, so let us **show you** what UsainWolt is all about

Order your food – in 6 clicks!



User Guide

Creating an account



Creating an account is straightforward.

The application opens up to the "Login/Signup" window.

First time users click sign up and are directed to the signup form. The signup form divides the account type into 3 categories: customer, restaurant, and delivery.

The form asks for relevant information and contact details, and then the account is confirmed, and the user is created and stored in the database.

A screenshot of the account creation form. At the top left is a button labeled 'Back to Login'. To its right is a dropdown menu currently showing 'Customer', with a list of options: 'Customer', 'Restaurant', and 'Delivery'. Below the dropdown are several input fields: 'Username', 'Password', 'Confirm Password', 'Email', 'Address', and 'Phone Number'. At the bottom of the form is a 'Submit' button.

All returning users can login with their username and password, and their app is served to them with their personalized information.

Customer

Homepage

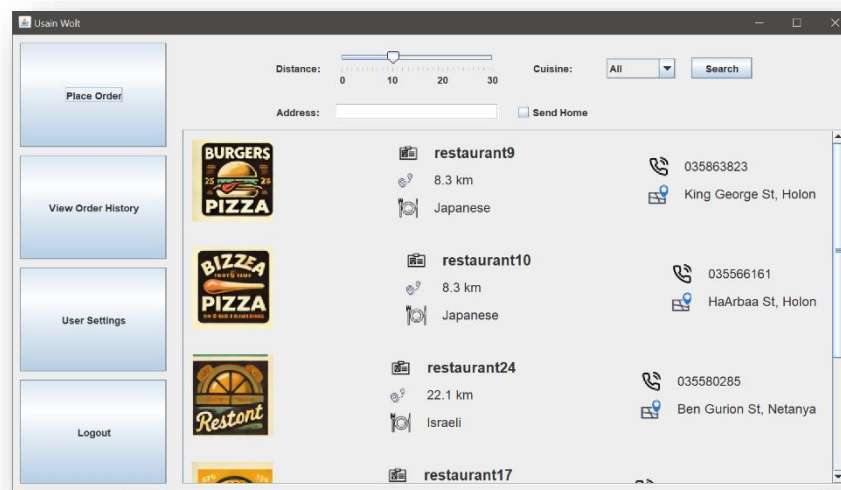


Upon successful login, the customer is greeted with the UsainWolt dashboard.

On the left side is the control panel, consisting of: "Place order", "View order history", "User settings", "Logout".

Upon clicking a button from the panel, the dashboard is refreshed with the requested service.

Finding a restaurant



To order food the customer selects "Place order".

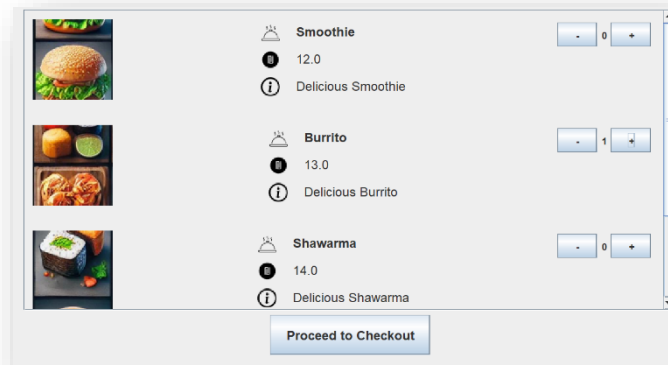
This loads the restaurant lookup dashboard.

The lookup applies a filter based on distance and cuisine type to return relevant results. Distance is calculated from the city that is inputted, although it can be automatically

calculated based on saved "Home address", which is updated via the "User Settings" dashboard.

Once the parameters are applied, the dashboard loads a list of restaurants, with a brief description and information of each.

Ordering food

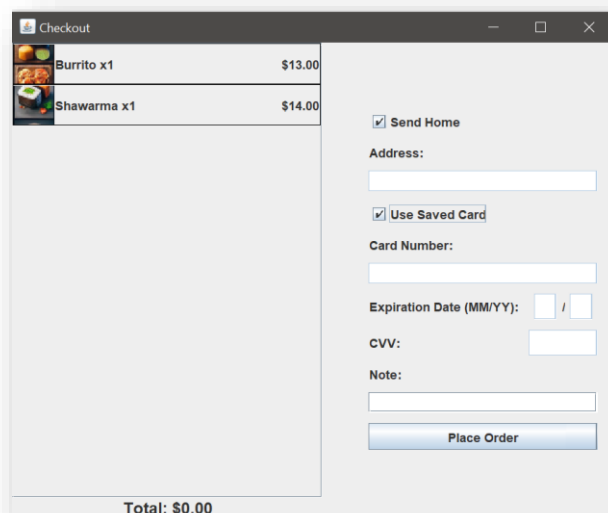


Once a restaurant is selected, the user is directed to the restaurant's menu .

The menu lists all items available for order, with picture and price.

The user selects food items in a "Add to cart" method, and once done proceeds to checkout.

Checkout



The user is presented with his "Cart" and total cost, and fills in information to complete the order. A user may also use stored credit card and home information to save time.

Order Status

Order ID: 44	restaurant10 \$75.00 Mon Aug 26 00:31:31 IDT 2024	Pending
Order ID: 41	restaurant1 \$62.00 Mon Aug 26 00:25:58 IDT 2024	Delivered

Upon successful order, the dashboard is redirected to "order history", where the order appears.

At the top of the dashboard, the status of the order ("pending", etc) is displayed.

Note: to view status update the page must be refreshed by clicking on the "order history" button.

In the meantime, the user may perform additional orders, which will be added to the "order history".

Updating information

Username:	customer5
Email:	customer5@example.com
Phone Number:	0505411862
Address:	HaArbaa St, Bnei Brak
Credit Card Number:	**** * 1234

Change Password

Change Email

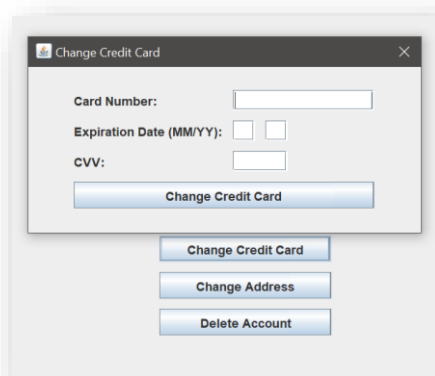
Change Phone Number

Change Credit Card

Change Address

Delete Account

To update personal information such as address, payment details, and contact information click on the "User settings".



Your stored information will appear at the top of your page.

Logout

One click logout. All orders performed will be saved, and will appear anytime you log back in.

Restaurant

Homepage

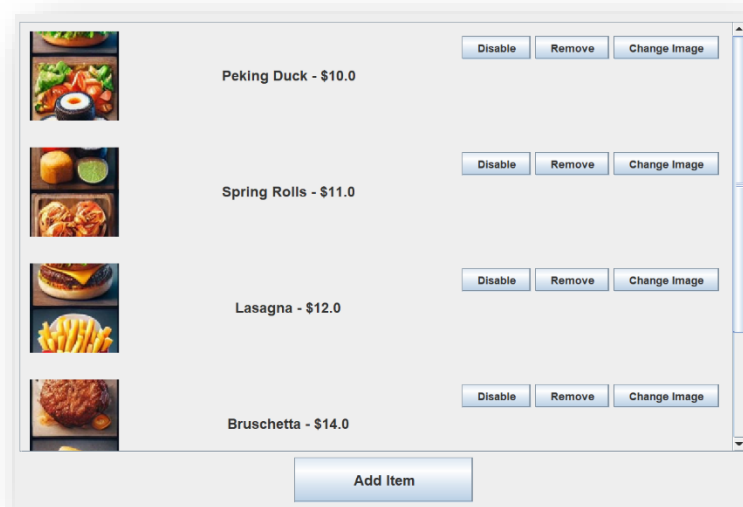


Upon successful login to the restaurant dashboard, the user is greeted with the UsainWolt dashboard .

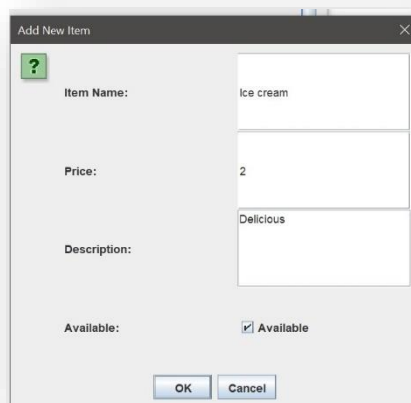
On the left side is the control panel, consisting of: "View orders", "Manage menu", "User settings", "Logout".

Upon clicking a button from the panel, the dashboard is refreshed with the requested service.

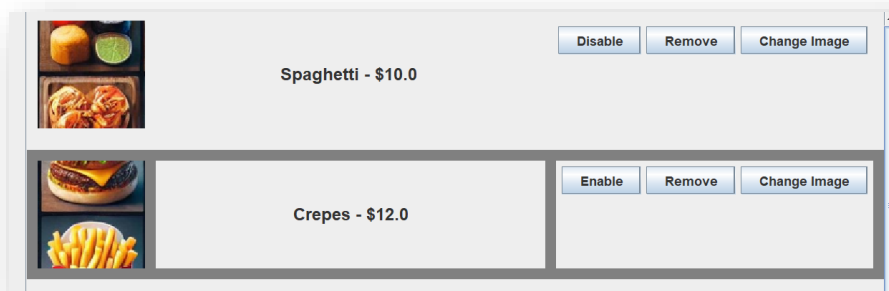
Crafting menu



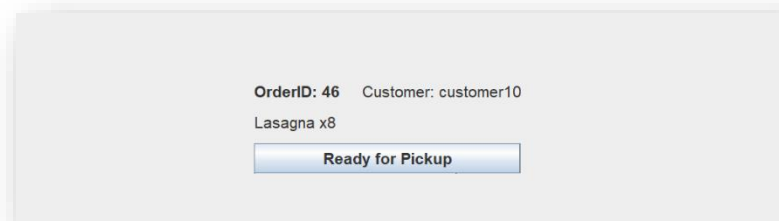
Add your products, set the image and price.



Products are added to the menu, can then be removed or temporarily off the meny (by clicking disable).



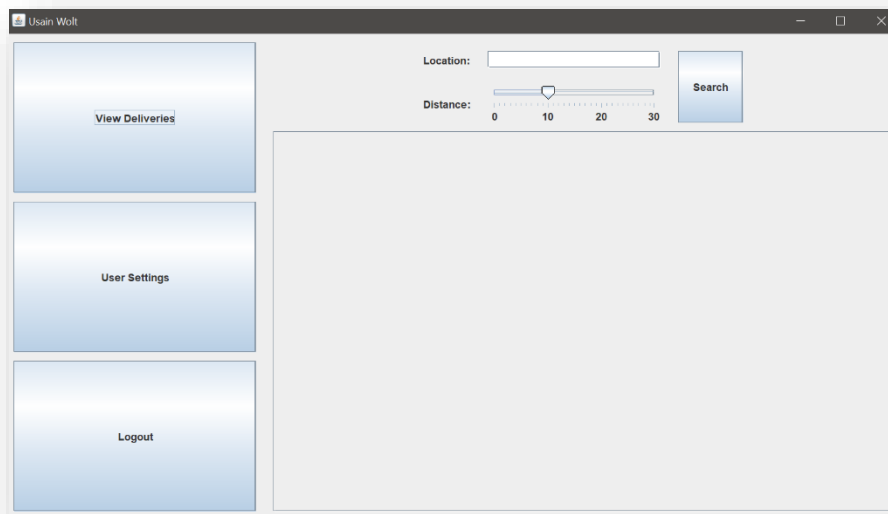
Treating orders



In "view orders", the orders are displayed. When the order is ready, click "ready for pickup" to set it up for delivery.

Delivery

Homepage

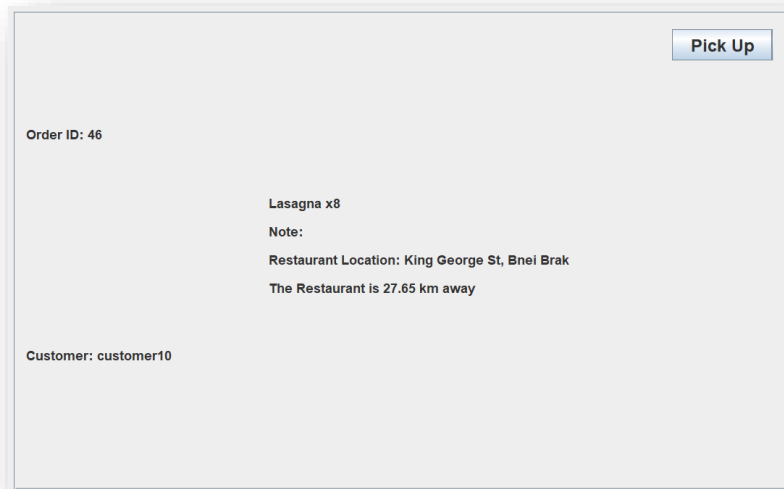


Upon successful login, the user dashboard is loaded.

On the left side is the control panel, consisting of: "View deliveries", "View order history", "User settings", "Logout".

Upon clicking a button from the panel, the dashboard is refreshed with the requested service.

View and accept deliveries

A light gray rectangular modal window with a thin border and a subtle drop shadow. In the top right corner, there is a blue button with white text that says "Pick Up". The main area of the modal contains the following text: "Order ID: 46" on the left, "Lasagna x8" in the center, "Note:" followed by "Restaurant Location: King George St, Bnei Brak" and "The Restaurant is 27.65 km away" on the right, and "Customer: customer10" at the bottom left.

Pick Up

Order ID: 46

Lasagna x8

Note:
Restaurant Location: King George St, Bnei Brak
The Restaurant is 27.65 km away

Customer: customer10

To view deliveries, click the button "View deliveries".

Deliveries are filtered by location. The deliverer selects his location and distance radius of availability, and orders are presented accordingly.

To pickup an order, the user must click on the "pickup order" button.

Then, the order is assigned to him, and the destination will appear on the dashboard. Once delivered, the deliverer should click on the "delivered" button to complete the process.

A horizontal light gray bar with a thin border and a subtle drop shadow. It contains two elements: the text "Currently delivering to: HaShalom St, Petah Tikva" on the left, and a blue button with white text that says "Delivery Finished" on the right.

Currently delivering to: HaShalom St, Petah Tikva

Delivery Finished