A screenshot of a food delivery service

Description automatically generated with low confidence

**Delivery**

To access the delivery section in the web application, follow these steps:

1.Open the web application in your preferred browser.

2.Locate the application bar, typically positioned at the top or left side of the screen.

3.On the application bar, look for the delivery section. It is usually indicated by an icon or text label.

4.Click on the delivery section icon or label to access the delivery functionality.

5.Once inside the delivery section, you will see a selection box where you can choose the desired delivery option.

6.Select the appropriate delivery option from the available choices.

7.After selecting the delivery option, you will be prompted to enter the address information.

8.Enter the delivery address details, including the street name, building number, city, state, and postal code, in the provided input fields.

9.If available, a location map may automatically appear or be accessible through a separate map icon.

10.To ensure accurate delivery location, use the location map to pinpoint the exact spot where the delivery is required.

11.Save or submit the entered information, depending on the application's interface, to confirm the delivery details.

By following these steps, you will be able to enter the delivery section, select a delivery option, provide the address information, and utilize the location map if necessary.

A screenshot of a delivery form

Description automatically generated with low confidence

**City:** Please select the city where you currently reside from the available options.

**Street:** Enter the name of the street where your delivery address is located within your chosen city.

**Apartment Number:** Provide the exact apartment number to help locate your specific unit within the building or complex.

**Home Number:** Enter the exact home number associated with your address for a smooth and comfortable delivery experience.

Once you have filled out all the required information, a map will be displayed, pinpointing your location based on the provided details.

Please note that this is a fictional example for illustrative purposes, and I still don't have access to real-time map data or the ability to display maps. If you have any other questions or need further assistance, feel free to ask!

A map of a city

Description automatically generated with medium confidence

After entering all information your location int map will pop up.

Arslan Shaidilla

57056