**Veg Mart**

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Project Idea:

To create a platform where the customer can buy vegetables online

Project GitHub Link:

<https://github.com/arshupt/VegMart>

Brief Description:

This project’s idea is to implement an Online Vegetable Shopping Website.This Website belongs to a specific shop. This shop delivers vegetables to nearby houses as per the orders through website

**Implementation:**

* Back End: Python Flask
* Front End: HTML, CSS, JS

**User View:**

* The first interface is a login page. The user has two options:

1. Login with an already existing account.
2. Create a new account.

* After logging in, User will be a directed to a page that shows all the available vegetables and its price.
* The user selects the vegetable required. On clicking, redirects to the page that shows all details about that specific item. User has an option to specify the quantity required and the total price will also be displayed. To add the selected item to the cart, a button ‘Add to Cart’ is available.
* The user can select more vegetables like this and can be added to the cart
* The user also has options to view the cart, update the quantity or remove the item selected. To confirm the order, a button ‘Place the Order’ is available.

**Admin:**

The admin adds the item’s name and picture and decides the price per kilogram.

Expected Interfaces:

