Food waste Management System

Procedure followed to create this mini project:

* Upload the csv file inside python and create a data frame using pandas library.
* Next after creating the data frame we have to connect the python kernel with PostgreSQL using SQL alchemy.
* Next we have to upload the data frame one by one in PostgreSQL and the tables will be created.
* Run all the queries in python using SOL alchemy and we will get the output for each queries.
* Develop a **Streamlit-based user interface** to display output of the  **15 SQL queries** .
* Provide **filtering options** based on city, provider, food type, and meal type.
* Show **contact details** of providers for direct coordination.
* Deploy the **Streamlit** application for accessibility and real-time interaction.