Car Wash Invoice

Overview:

The project involved developing a solution using SharePoint hosted application for car wash company owner . The client uses the solution to automate their complete documentation(Invoice) process of his customers,who wash car on his company. This project enabled them to avoid losing out on precious time and get the final product Offer.

Client details:

Name: Confidential | **Industry:** handmade outdoor pottery | **Location:** Vietnam

Technologies:

Office365, PowerApps (Canvas Apps), PowerFX, PowerAutomate (For multilevel approvals, CRUD operations in O365), CDS, Custom Connectors, Azure Graph Api, Rest Api, Search Api, JSON, Microsoft Teams.
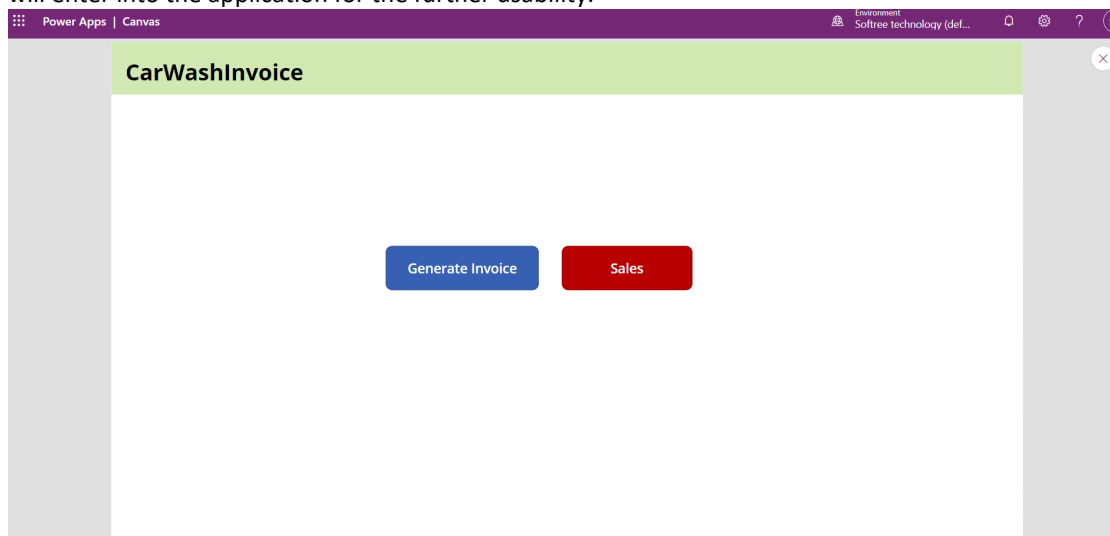
Project Description:

Generally, the client used to spend a lot of time on creating the invoice manually with a lot of calculation undergoes complex category division . It was quite difficult to track the process and all the documents as there are lots of product types and with different categories according to the car type. It was critical to have an user-friendly UI which would ease the process and reduce the repetitive tasks daily.
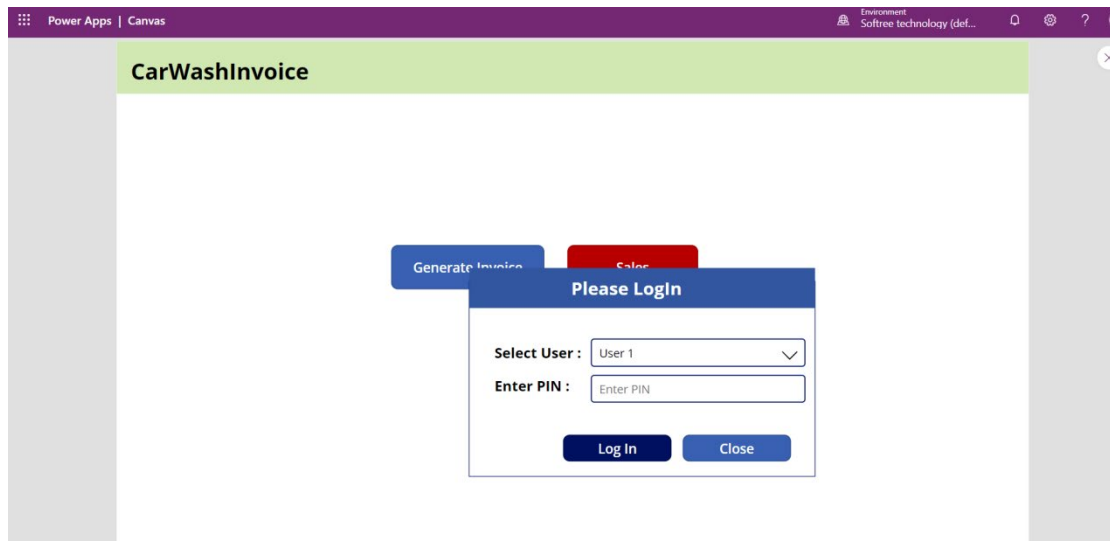 The project was successful and Some of the salient features are as follows**:**

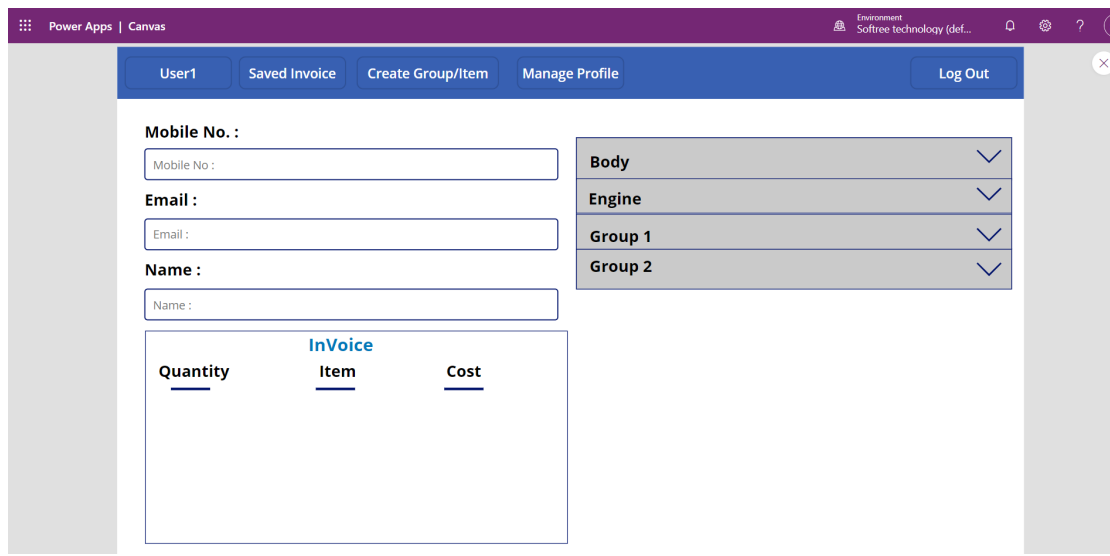### Sample and Design :

Generate Invoice

This is the 1st screen of the project where user have two option generate invoice and sales. On-click of "generate invoice " user will find a login popup by providing authenticate user id and password .User will enter into the application for the further usability.
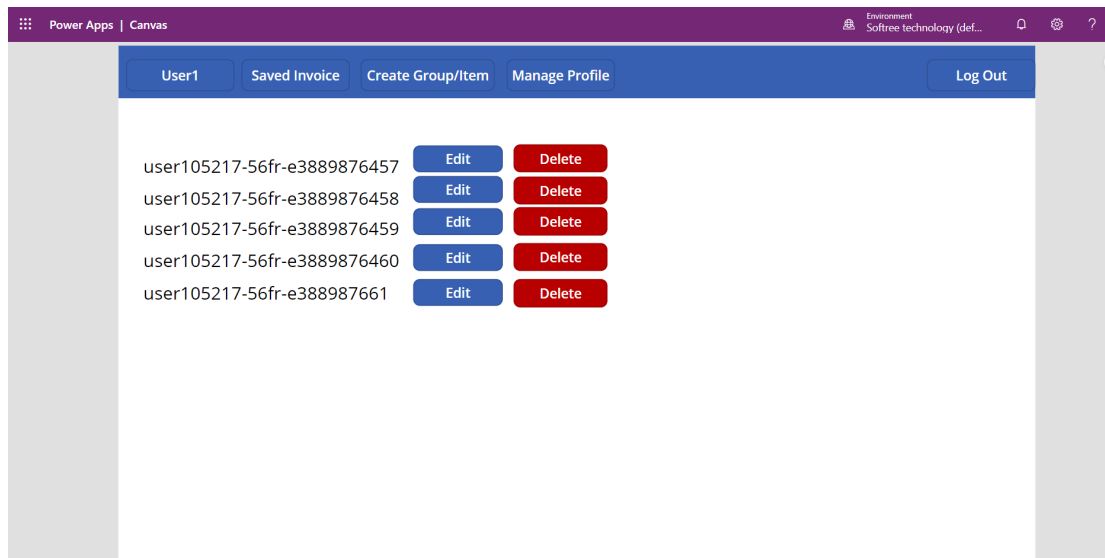
User Input/choices :

After successfully completion of login user will navigate to this page, where user will provider their details like name, mobile number, email and will choose which invoice they want by choosing from the drop-down such as : engine, body or something else as per their requirement .This interface is so user friendly that as per their chosen categories it will autocratically generate the respective invoice.

Saved Invoice:

As from the user input screen whatever the data user saved as their invoice, elaborately they can found in this screen . If they found any modification needed to their invoice they can edit the invoice or completely delete the invoice in this screen.

Manage Profile:

In this screen admin can add user by providing the necessary details.Even admin can provide the admin credential to other user by just checking the checkbox.Admin can control all the four tabs(user,saved invoice, create group/team,manage profile) whereas normal user can access only user and saved invoice tabs.

Create Group/Item:

This tab can be accessed by the admin for the quick usability. Here user can create the group/item and can add the item in a bunch for the quick access of invoice.

This project is successfully done by using the above mentioned technology and it is maintaining the requirement of the client.