Ms Flows Project

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1.Introduction:

Ms. Flows is a cloud gift store that provide better experience.

1.1. Purpose

Ms. flows is a project that aims to takes this industry to another level with creativity

1.2. Intended Audience:

The projects target the busy customer who doesn't have the enough time to visit a physical gift shop

1.3. Intended use:

The project uses online system that was develop on smart devices on both platforms.

1.4. Scope:

- The project is based on cloud system that operate fully online
- The main benefit of the project is reaching more customers in a comfort way to them.
- The goal of the project is to reduce time taken by customer in such experience.

1.5. Definitions and acronyms:

Launching a project that depends fully on a cloud system does mean a huge risk of failure to obtain a up to date

2.0. Overall description:

MS flows project is a cloud gift shops that help busy customer by providing them a better experience that is comfortable for them using a new way and creative way by this 1st release of MS flows system.

2.1. User Needs:

All customers that interested in this industry who is interacting with the system on daily bases are targeted and their needs is provided by a stable system and friendly UI/UX interfaces and 24/7 technical support.

2.2. Assumptions and Dependencies:

We assume that the system to be fully operated within a stable system but we do except some dysfunctionality due to lack of programming experience withing the team.

3.System Features and Requirements:

- Allowing user to interact with needed interface to complete base functions.
- Allowing the team to receive user orders and to communicate with each other.
- Binding the user to enter their data which stored within the system
- Live updates of stocks and locations.

3.1. Functional Requirements:

- the user to be able to register / log in
- The user to be able to interact with interfaces and place orders
- The team work to be able to receive orders
- To be able to update stock.

3.2. External Interface Requirement:

- Stable connection for the user
- Stable hosting for the system
- A proper device with supported OS

3.3. System Features:

- Friendly UI/UX interfaces
- Ability to place and track orders
- Ability to pay online
- Ability to use wish lists / cart functions.
- Live updating of stocks

3.4. Nonfunctional Requirements:

- A high safety procedure
- Fast response
- Excellent quality
- efficient performance