

AGILE_01: Prepare a refined backlog

Prepare a refined backlog-Create Product Backlog (Sponsor inputs + Backlog Template)

High level ideas / Features

- 1 Create Account
- 2 View Restaurants
- 3 Search Restaurants
- 4 View Menu
- 5 Add to Cart
- 6 Purchase
- 7 Restaurant views order
- 8 Restaurant marks order as delivered

Notes:

- 1 The above points were listed as draft ideas by the project sponsor.
- 2 The project sponsor mentioned that he wants to compete against Talabat.
- 3 As a sponsor, I am planning to compete against Talabat.
- 4 This is a view only file, you can make a copy then edit in the copy.
- 5 You can find a tab named Product Backlog Template, please feel free to use it when creating yo

Solution

It looks like you are in the process of creating a product backlog for an online food ordering system. Based on the high-level ideas you have provided,

here are some possible features that could be included in the product backlog:

1. User Registration: Allow users to create an account and login using their email address or social media accounts.

2. Restaurant Listing: Provide a list of restaurants that are available for online ordering. Users can browse through the list and select the restaurant they want to order from.

3. Search Functionality: Allow users to search for restaurants by name, cuisine, location, or other relevant criteria.

4. Menu Viewing: Allow users to view the menu of the selected restaurant and its items in detail.

5. Shopping Cart: Allow users to add items to their shopping cart and modify the quantity or remove items as needed.

6. Checkout and Payment: Allow users to complete their order by providing delivery details, selecting payment methods, and making payments.

7. Order Tracking: Allow users to track the status of their order from the restaurant's perspective, including preparation, packaging, and delivery.

8. Order Delivery Confirmation: Allow restaurants to confirm the delivery of each order and mark it as delivered in the system.

9. Ratings and Reviews: Allow users to rate and review restaurants and their dishes, helping other users make informed choices.

10. Customer Support: Provide users with channels to contact customer support in case they encounter any issues or have questions.