Product Description

# Product Summary

* **Title**: 9Meal
* **Purpose**:

Customers who need to buy food will use the app to order food.

9Meal is a food/drink delivery service ordered via a mobile application. Food and beverage stores will link with 9Meal and the store list will be displayed on the application with the registered menu.

When a customer places an order, the application will notify the order details to the restaurant to prepare the dish, after completion, the restaurant will confirm the order for the shipper to come and pick up the goods.

9Meal’s shippers also see order details and restaurant address to come and buy food/drink from the restaurant to deliver to customers ordered as soon as possible.

# Project Team

| **Name / Role** | **Student ID** | **Email** |
| --- | --- | --- |
| **Lê Thị Cẩm Như / Front-end** | SE140801 | nhultcse140801@fpt.edu.vn |
| **Nguyễn Hữu Dương / Back-end** | SE140800 | duongnhse140800@fpt.edu.vn |
| **Ngô Bỉnh Quyền / Back-end** | SE140266 | quyennbse140266@fpt.edu.vn |
| **Nguyễn Huỳnh Vân Anh / Mobile** | SE140492 | anhnhvse140492@fpt.edu.vn |
| **Phong Thanh Nhi / Mobile (Leader)** | SE140736 | nhiptse140736@fpt.edu.vn |

# Key Stakeholders

| **Stakeholders** | **Impact to the product** |
| --- | --- |
| Admin | 1. Control the system 2. User Management |
| Restaurant | 1. Login to the app 2. Check order 3. View shipper information 4. Confirm complete order 5. Update the operating status of the restaurant 6. Edit menu |
| Shipper | 1. Login to the app 2. Check order detail 3. Call to customer 4. Call to restaurant 5. Confirm success shipping |
| End user | 1. Register account 2. Login to the app 3. Edit address 4. Food selection 5. Add item to cart 6. Check order detail 7. Check out 8. Rate for shipper 9. Rate for restaurant |
| (3rd party) Payment | 1. Accept to pay via Momo 2. Accept payment by Credit and Debit Master Card/Visa |
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# (later) Requirements

## Functional Requirements

| **Requirement ID** | **Description** | **Related Stakeholders** |
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| **FR\_01** |  |  |
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## Non-Functional Requirements

| **Requirement ID** | **Description** | **Metrics** |
| --- | --- | --- |
| **NFR\_01** |  |  |
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