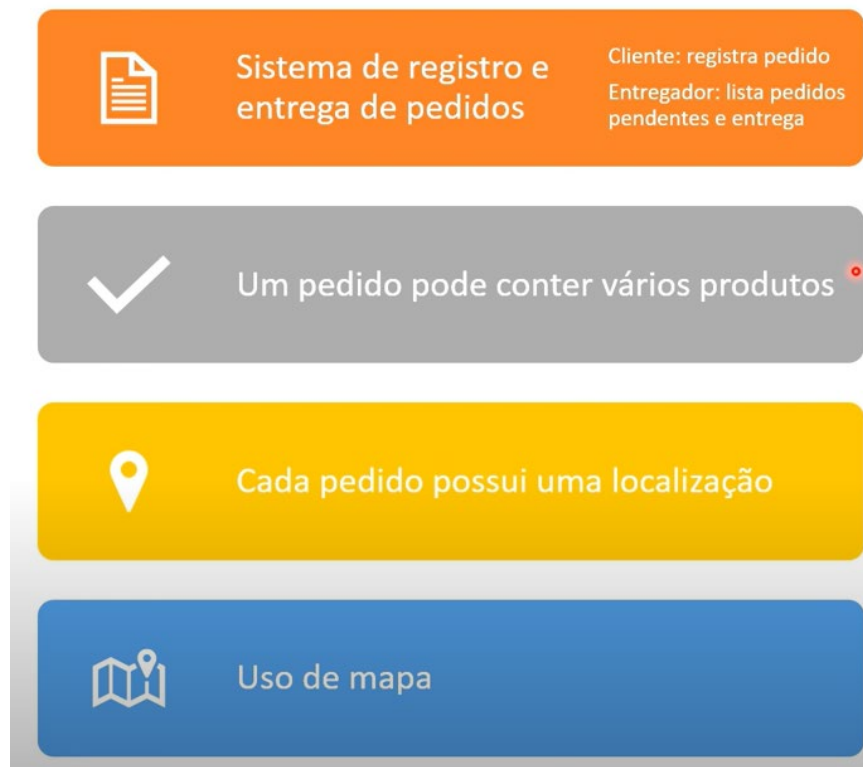


- After make a scope of the project, we have to make a detail description of the project



#### Description:

The pizzeria GoodPi, want to implement a order and delivery system. The client enter in the website of the GoodPi and select the product that he want. This product have a id, name, price, description and image. After the client register the order, this order will generate a localization (latitude and longitude) of the client and a moment that will be send to the courier to the delivery and will be generated to the courier a map with the delivery address of the client. The order have a status and a total of the order. Each order have a localization and a order can have multiple products.

- After the description, check what is will be your entities and entities attributes in the description

**Green** = Entity

**Yellow** = Entity Attribute

**Purple** = Entity Relation

The pizzeria GoodPi, want to implement a order and delivery system. The client enter in the website of the GoodPi and select the **product** that he want. This **product** have a **id**, **name**, **price**, **description** and **image**. After the client register the **order**, this order will generate a **localization** (**latitude** and **longitude**) of the client and a **moment** that will be send to the courier to the delivery and will be generated to the courier a map with the delivery address of the client. The **order** have a **status** and a **total** of the order. **Each order have a localization and a order can have multiple products.**