SCRUM booklet

**1st sprint: Initial Structure of the project**

The first sprint brought to the definition of the initial structure of the project. It was needed to learn how to handle the new technologies that we were using.

Build Database

Containerization of the database

Add catalogue microservice

Connect DB and microservice

Build initial frontend

React Setup

Catalogue microservice on React

Setup login microservice

**2nd sprint - Develop the body of the e-commerce**

The one which required more time and effort was the second one, where the majority of the microservices were added and the frontend was generated

Add management microservice

Add reviews microservice

Add customer login microservice

Customer login microservice on React

Build homepage

Add admin login in management ms

Add worker login microservice

Management microservice frontend

**3rd sprint - Fixing/Completion steps**

The last sprint was instead the one that required less effort, due to the nature of its tasks (that brought to the completion of the application) and due to our experience with the adopted technologies

Completion of the database

Add navigate to the customer login

User profile frontend

Add request microservice

Add q&a microservice

User profile frontend

Customer + Worker Request frontend

Add logout