**Foodbox**

Write-up:

* Create database and tables.
* Initialize a Spring Boot project for the Back-End side and create classes for controller, entity, service and DAO.
* Create a new Angular project for the Front-End side and Create login and register pages and components.
* Show all products to the home page.
* Show all products as cards.
* Create a product details component.
* Search a product by a category.
* Search a product by a keyword.
* Add products pages
* Add products to the cart.
* Update total price in the cart status.
* Show the payment gate and review the list
* Add and remove products from the review list
* Update the total price in the payment gate
* Create the admin view
* Update/Remove a product for the admin
* Add a new product for the admin
* Create instances and Connect the instances to the system
* Create a Pipeline project on Jenkins.
* Create a Jenkins file.
* Build the pipeline project.
* Deploy the project.