

APPLICATION DESIGN AND IMPLEMENTATION WITH SPRING FRAMEWORK

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Project Objectives and Expectations

This project aims to create an application that company's workers can sell their second-hand belongings to each other. This application is created with Spring Framework, JPA and Hibernate technologies. At the end of the project, an application that runs in 3 platforms is expected.

Outcomes

1. A better understanding of design and implementation of REST API services and their database connection.
2. Gaining competence on Spring Framework, JPA and Hibernate and Gerrit (code review) technologies.
3. Acquired knowledge about Swagger Codegen open API to create auto-generated models.
4. Broaden the agile methodology knowledge and practices.
5. A second-hand belonging sales application that runs in three platforms: Web, iOS and Android.