Project Details

- Spring boot was created with startup maven dependencies (security dependencies were not needed in the first place)

- Application yml has been prepared.

- Entities have been created.

- Established relations between entities.

- Classes required for exception management were written, the framework of the structure was established, and the necessary exceptions were written as the code continued to develop.

- Endpoint and secure configuration has been written for token acquisition.

- Controller designs have been prepared and done. - Request and Response models have been prepared.

- Service layer design has been created and done.

- Repository layer design has been created and done.

- Unit tests were written(JUNIT5 and MOCKITO) at Service and Controller levels.

- Integration Test(Auth) was written.

- Application has been dockerized.

USED TECH STACK:

- Java, SpringBoot, Spring Data Jpa, Spring Security, Hibernate , H2 Database was used in the project