* Project Structure

The project is written using the following technologies

* Java 1.8
* Spring Boot
* Rest API
* MySQL
* Working on the project

For working with the project can be used Postman API platform. The json file for the Postman is included in this folder. By importing it in the Postman, putting the URL *localhost:8818* and sending the create requests for comments and notifications, they will be added to the database and can be seen the success of creating the objects in the Postman. The created objects can be gotten by sending the get request in the Postman.

* The Database

The database for the project consists of two tables

* Comment: This table has four rows
* id
* comment
* created date
* last modified date
* Notification: This table has four rows
* id
* created date
* last modified date
* comment id

These tables relate to each other using the comment id field with a OneToOne connection.

The database connection is given in the application properties, which can be changed there.