

1. Create a Spring Boot App:

- one model class with three application layers**
- Spring Data JPA & H2 on the repository side**
- Web with one GET and one POST endpoint so that the data can be passed around:
{JSON} <-> Java <-> table**

2. Extra tasks:

- Use Postgres instead of H2**
- Initialise the table with some data (use data.sql)**
- Add an extra method in the repository to use spring data native query**