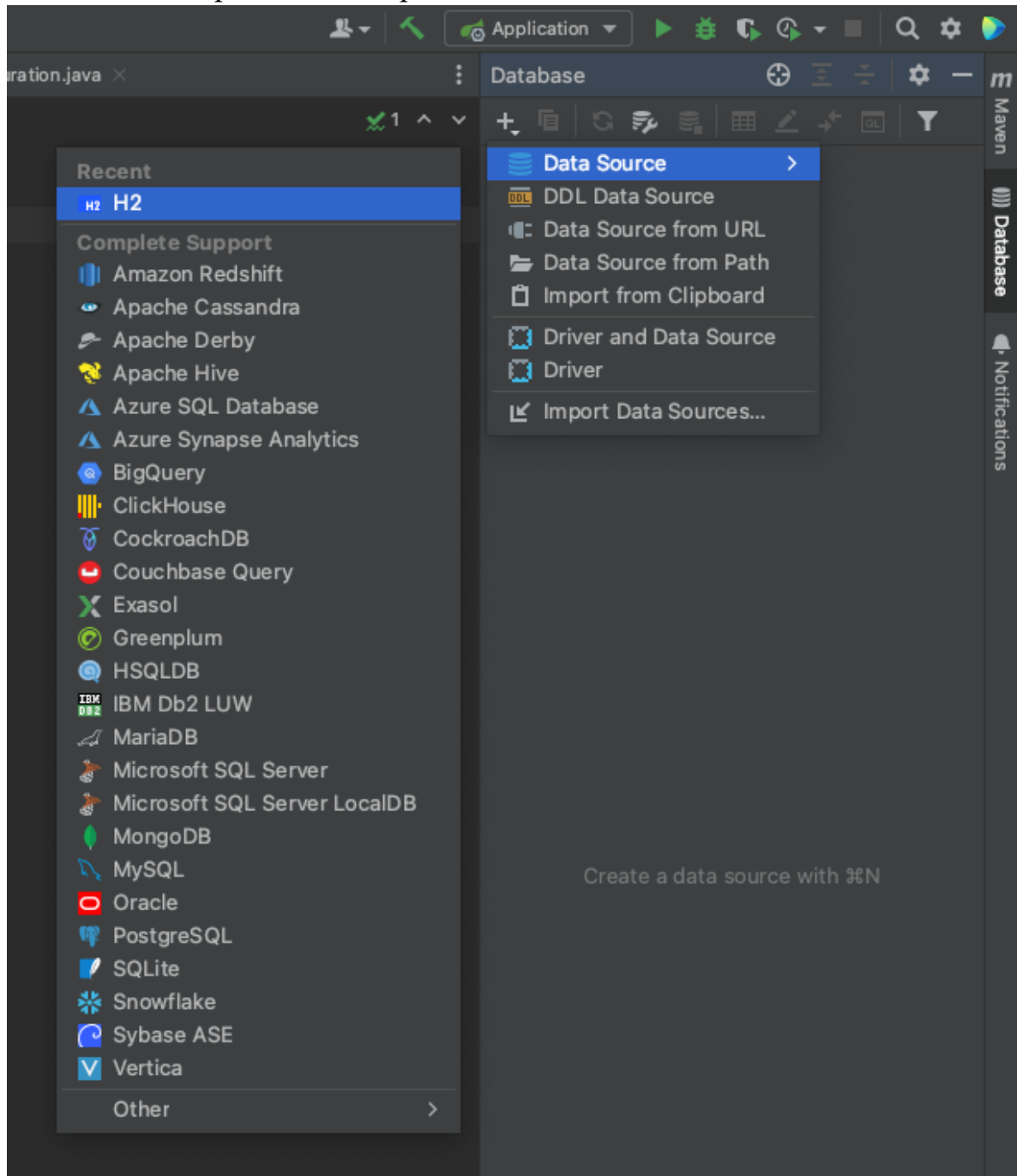
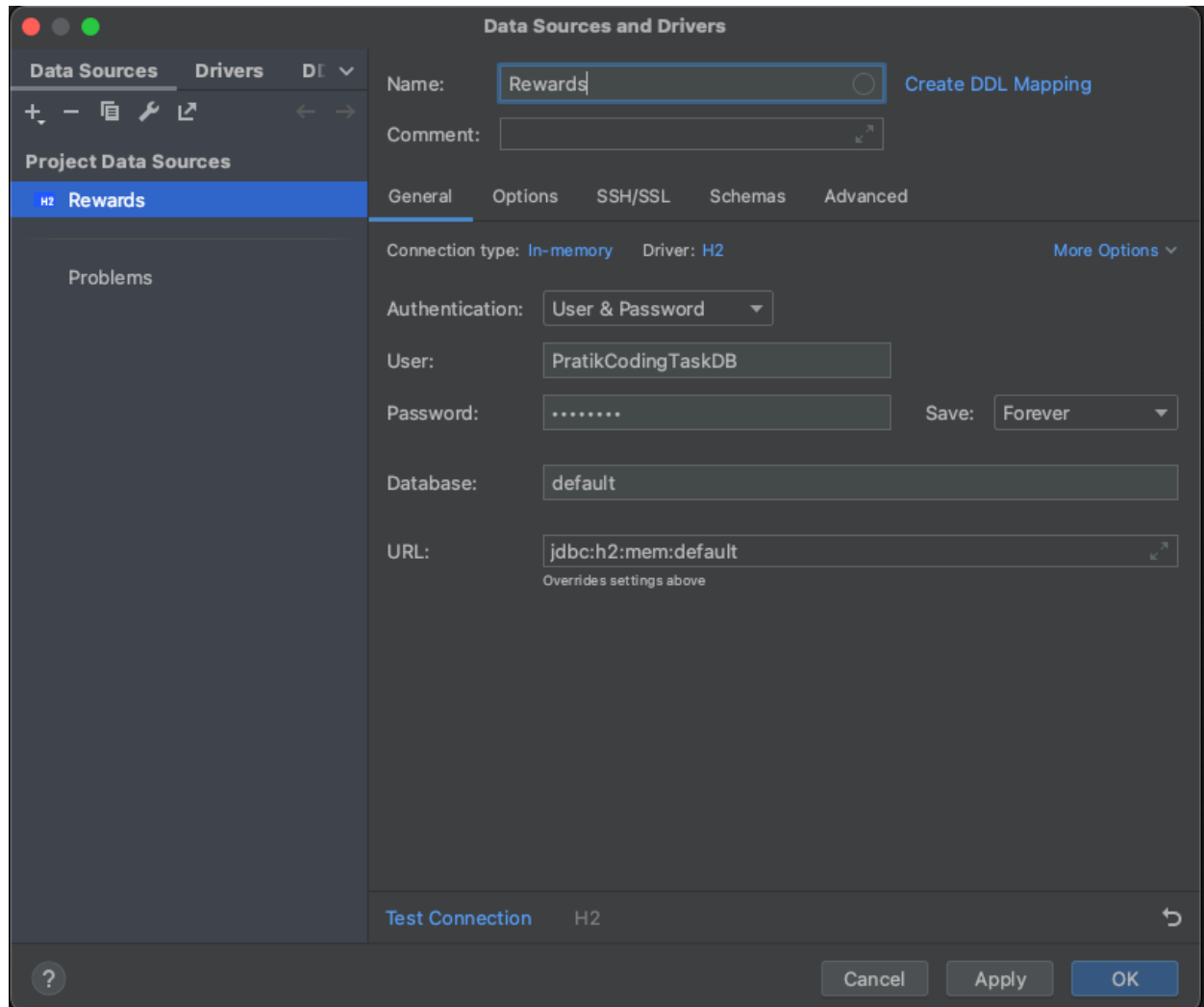


- Check out the project from <https://github.com/P-Joshi-dev/CharterCodingTask.git>
- Open the project in IntelliJ(preferred)
- Enable Gradle Auto-import and select Java 1.8 as SDK
- Once Gradle import is done open database window and select H2



Please change configuration as mentioned in below picture



- Make sure the username and password matches as the application.properties file.(username=PratikCodingTaskDB,password=open1234)
- Please open h2 console in IntelliJ and run the script from /bin/main/script.sql
- Please check public schema if tables are created
- Once tables are created, please run the application
- Open postman or any similar application
- Add basic auth as shown in the picture
- And create a get request with these URLs
 - <http://localhost:8080/customers/1001/rewards>
 - <http://localhost:8080/customers/1002/rewards>

- <http://localhost:8080/customers/1003/rewards>
- <http://localhost:8080/customers/1004/rewards>

GET

http://localhost:8080/customers/1003/rewards

Send

Body

Basic

Query

Header

Docs

ENABLED

☒

USERNAME

user

PASSWORD

.....

USE ISO 8859-1

☐

