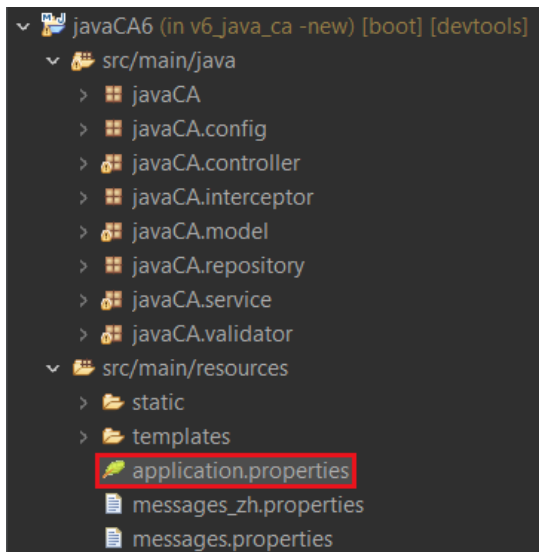


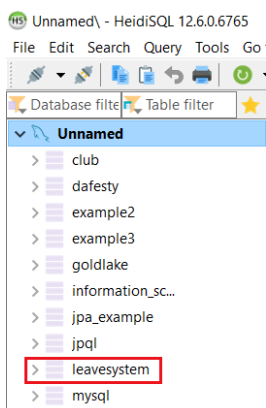
1. In the 'application.properties', change the username and password to your account in MySQL.



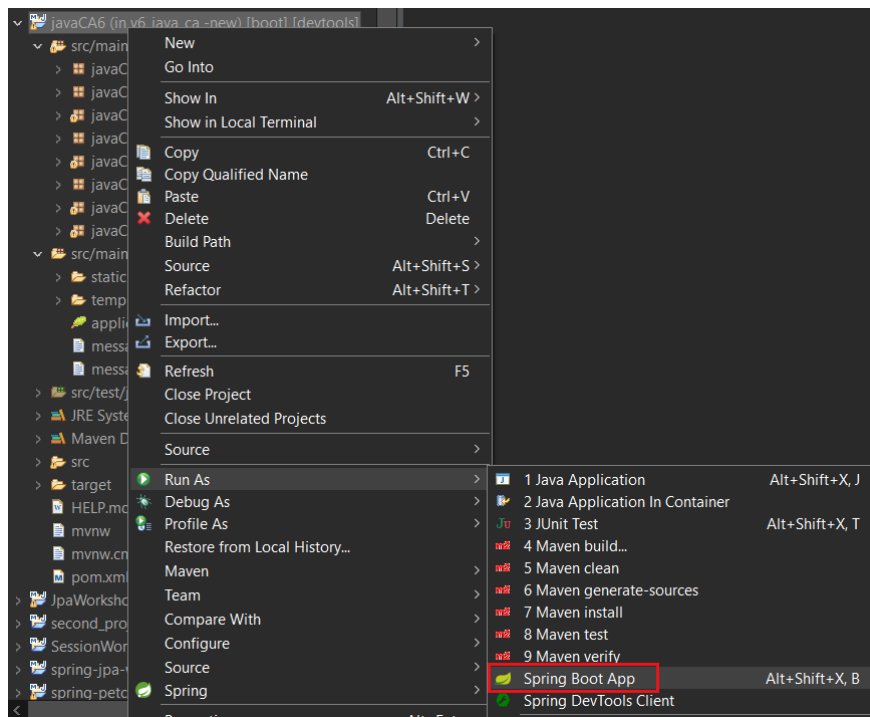
```
application.properties x
1 spring.jpa.show-sql=true
2 spring.datasource.url=jdbc:mysql://localhost:3306/leavesystem?useSSL=false&serverTimezone=Asia/Singapore
3 spring.datasource.username=root
4 spring.datasource.password=abc123
5 spring.jpa.generate-ddl=true
6 spring.jpa.properties.hibernate.dialect=org.hibernate.dialect.MySQL8Dialect
7 spring.jpa.hibernate.ddl-auto=none
8 spring.thymeleaf.prefix=classpath:/templates/
9 spring.thymeleaf.suffix=.html
10
```

2. In mySql create a database with the same name. For example: "leavesystem".

```
application.properties x
1 spring.jpa.show-sql=true
2 spring.datasource.url=jdbc:mysql://localhost:3306/leavesystem?useSSL=false&serverTimezone=Asia/Singapore
3 spring.datasource.username=root
4 spring.datasource.password=abc123
5 spring.jpa.generate-ddl=true
6 spring.jpa.properties.hibernate.dialect=org.hibernate.dialect.MySQL8Dialect
7 spring.jpa.hibernate.ddl-auto=none
8 spring.thymeleaf.prefix=classpath:/templates/
9 spring.thymeleaf.suffix=.html
10
```



3. Run as spring boot app



4. username and password to test:

| Username | Password | Role(s) |
|----------|----------|-------------------|
| admin | password | admin |
| esther | password | staff and manager |
| tin | password | staff |