

## **Command Line App**



01-cruddemo-student [cruddemo] ~/dev-spring

idea .idea



@Bean

```
Spring Boot Framework
    @SpringBootAppl
                     on
    public class Cru
                    noApplication {
       public static
                    oid main(String[] args)
```

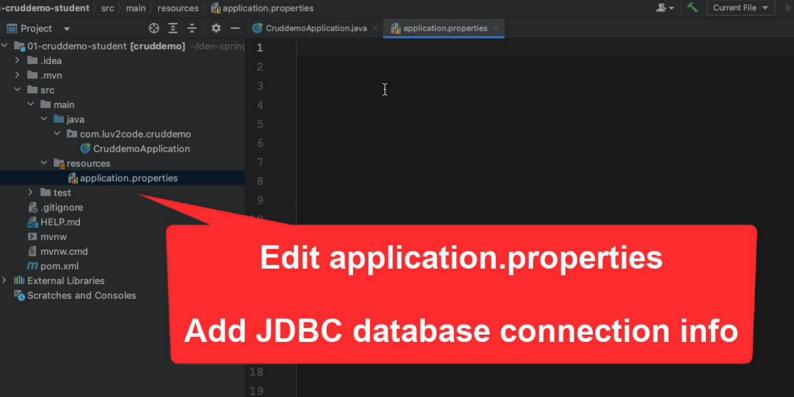
public CommandLineRunner commandLineRunner(String[] args) {

Executed after the Spring Beans have been loaded

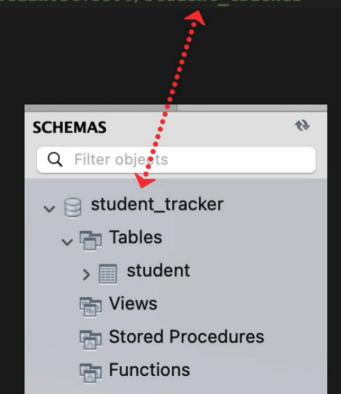
```
package com.luv2code.cruddemo;
                                                                                           A3 ×1
import ...
@SpringBootApplication
public class CruddemoApplication {
                                   Java
   public static voi
                                                            run(CruddemoApplication.class, args); }
                     Lambda expression
   @Bean
                                   neRunner(String[] args) {
   public CommandLineRunner command
       return runner -> {
           System.out.println("Hello World");
```

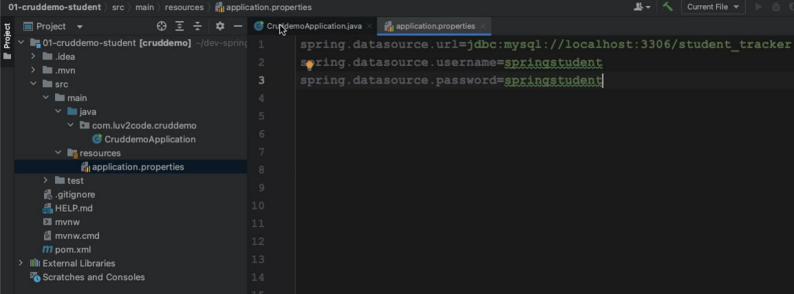
```
package com.luv2code.cruddemo;
                                                                                         A 3 × 1
import ...
@SpringBootApplication
                                            Executed after the
public class CruddemoApplication {
                                   Spring Beans have been loaded
   public static void main(String[] args) { Spring
                                                   cation.run(CruddemoApplication.class, args); }
   @Bean
   public CommandLineRunner commandLineRunner(String[] args) {
       return runner ->
           System.out.println("Hello World");
```

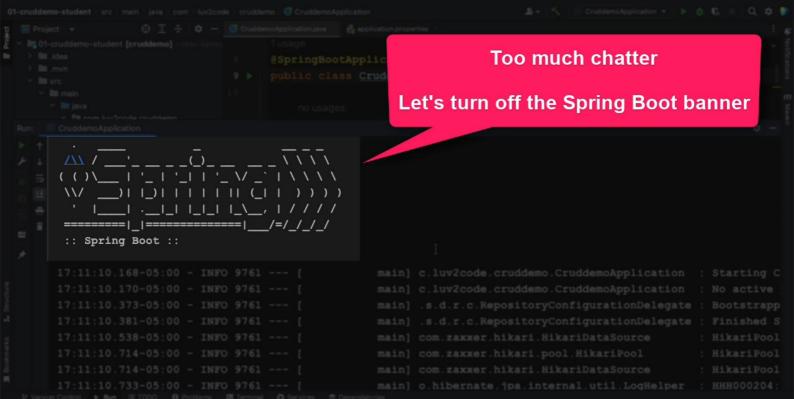
```
o Application iava
package com.luv2code.cruddemo;
import
@SpringBootApplication
                                           Executed after the
public class CruddemoApplication {
                                  Spring Beans have been loaded
   public static void main(String[] args) { Spring
                                                  _cation.run(CruddemoApplication.class, args); }
   @Bean
   public CommandLineRunner commandLineRunner(String[] args) {
       return runner ->
                                                      Your custom code
          System.out.println("Hello World");
```



spring.datasource.url=jdbc:mysql://localhost:3306/student tracker







application.properties

spring.main.banner-mode=off

CruddemoApplication.java

