## AppConfig.java

```
StudentDAOjava f D StudentDAOlmpljava f D GlientControllerjava f D AppConfigjava 	imes 1 f package f com.klef.jfsd.configuration;
                                                                                      public BasicDataSource dataSource() {

BasicDataSource dataSource=new BasicDataSource();

dataSource.setDriverClassNa organization of javax.sql.DataBource that is configured via JavaBeans properties.

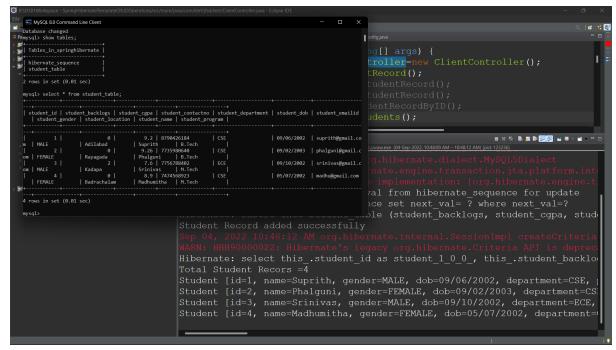
dataSource.setUsername("rood dataSource.setPassword("090 this into the only way to combine the commons-docp2 and commons-pool2 packages, but provides a one solution for basic requirements.
                                                                                     Problems ■ Console × ② Javadoc ② Declaration ■ Properties
<terminated > ClientController (6) [Java Application] C\Program Files\Ja
                                                                                                                                                                                                                                                     Writable Smart Insert 1:1:0
🔯 JFSDS01Workspace - SpringHibernateTemplateCRUDOperations/src/main/java/com/klef/jfsd/configuration/AppConfig.java - Eclipse IDE
 public Properties hibernateProperties() {
    Properties hibernateProperties=new Properties();
    hibernateProperties.setProperty("hibernate.show_sql", "true");
    hibernateProperties.setProperty("hibernate.hbm2ddl.auto", "update");
    hibernateProperties.setProperty("hibernate.dialect", "org.hibernate.dialect.MySQL5Dialect");
                       localSessionFactoryBean.setHibernateProperties(hibernateProperties());
localSessionFactoryBean.setPackagesToScan("com.klef.jfsd.model");
```

```
### Display | Substitution | Substit
```

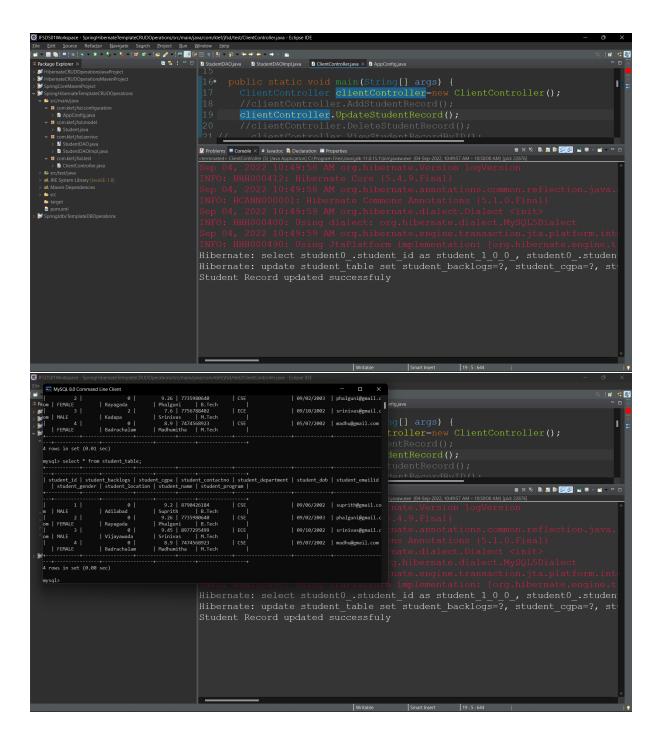
## Output:

## **Insertion and Select Operations:**

```
| Problem Controller | Proposition | Proposi
```



**UpdateOperation:** 



## **DeleteOperation:**

