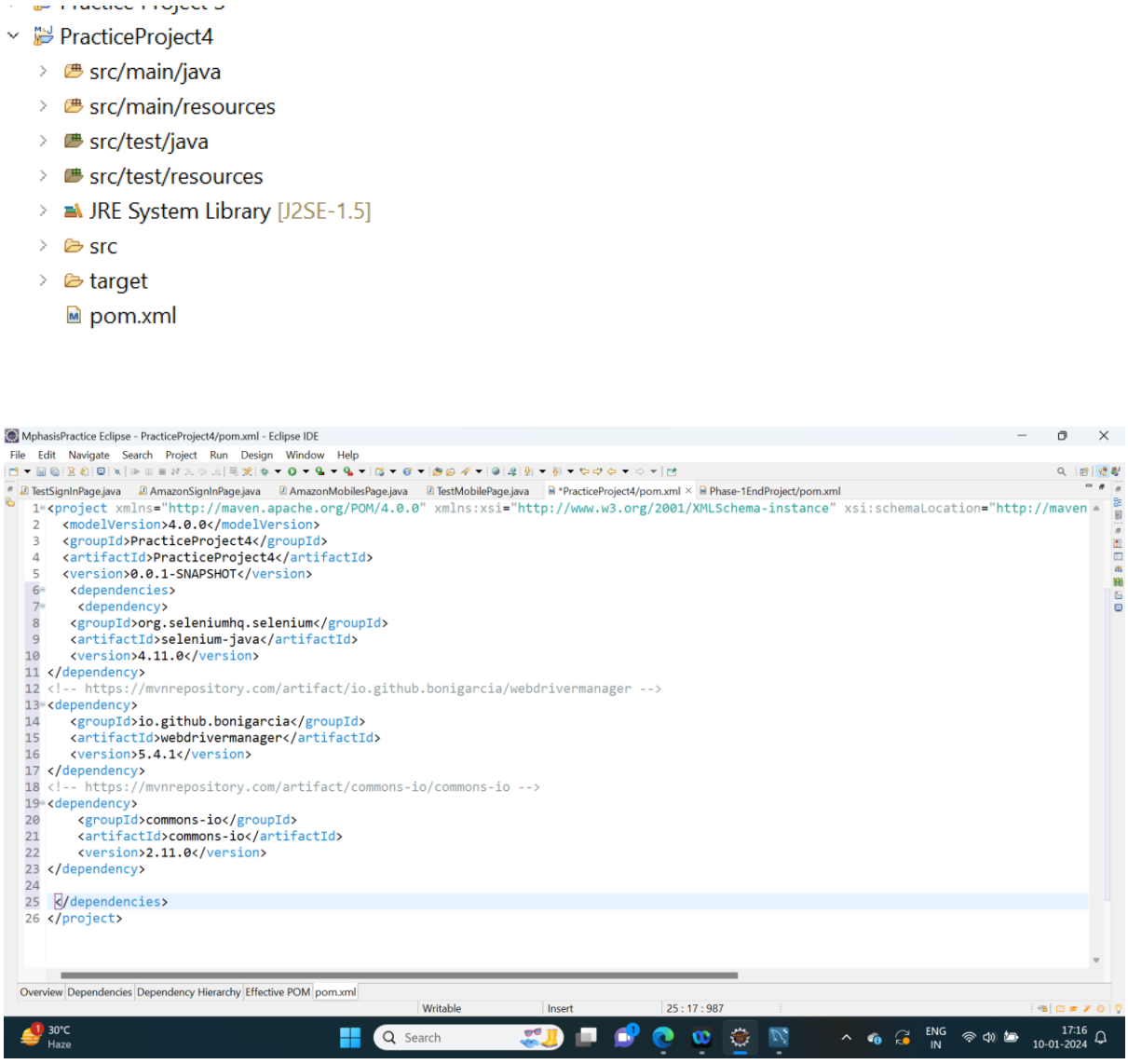
Practice Project 4

Step 1: Create a Maven Project and adding Dependencies



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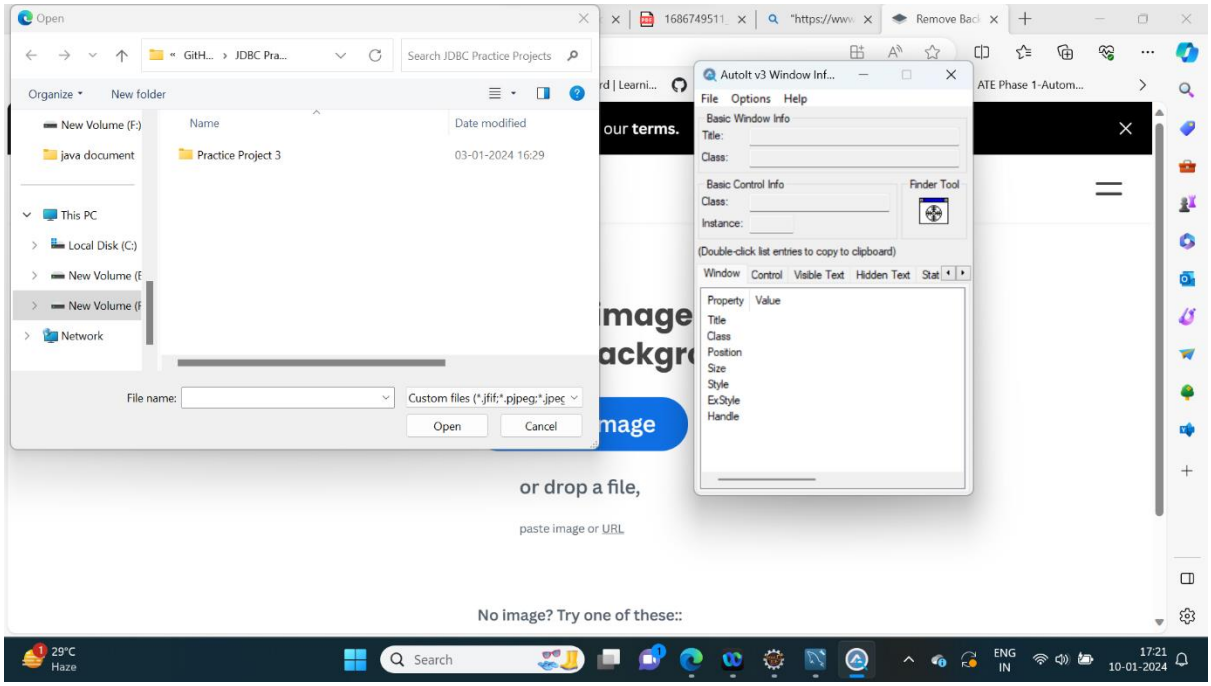
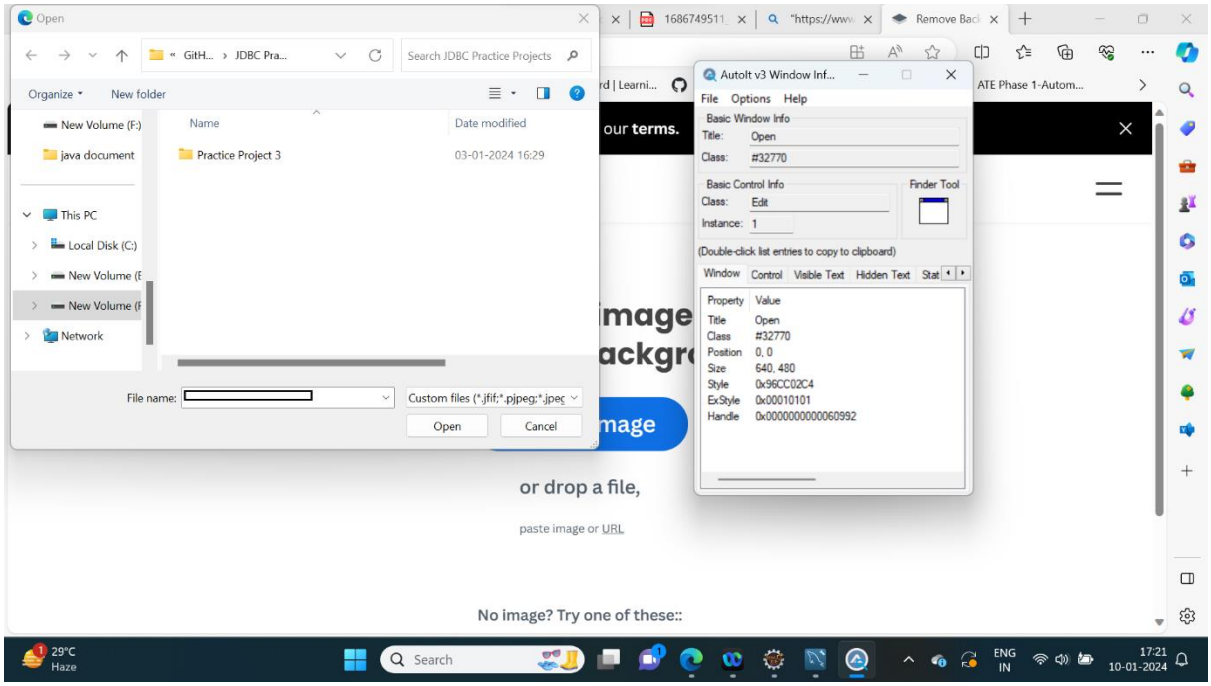
Step 2: Installing Auto It and uploading files through auto it





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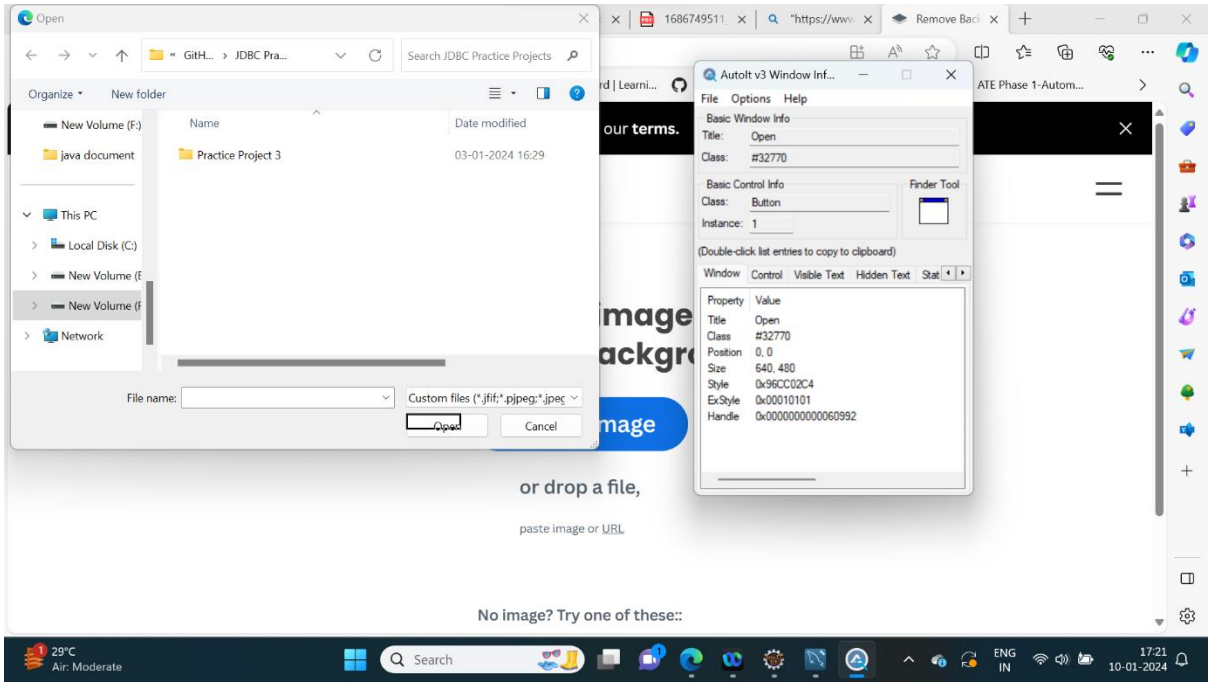

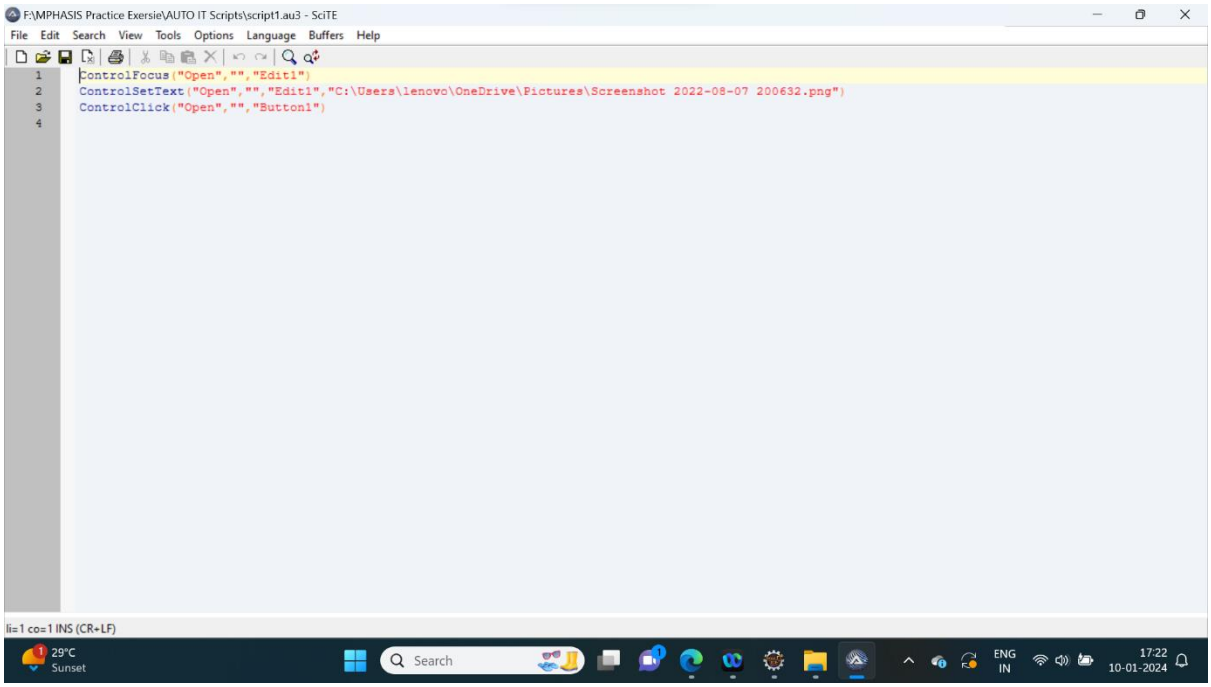

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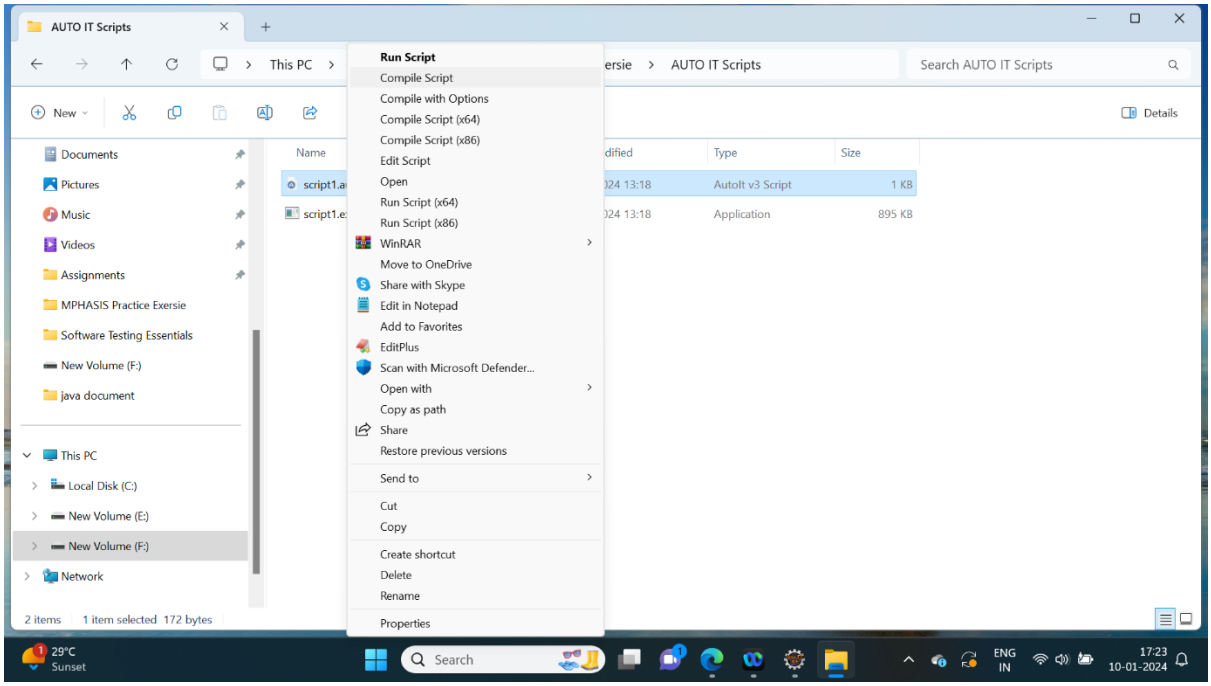

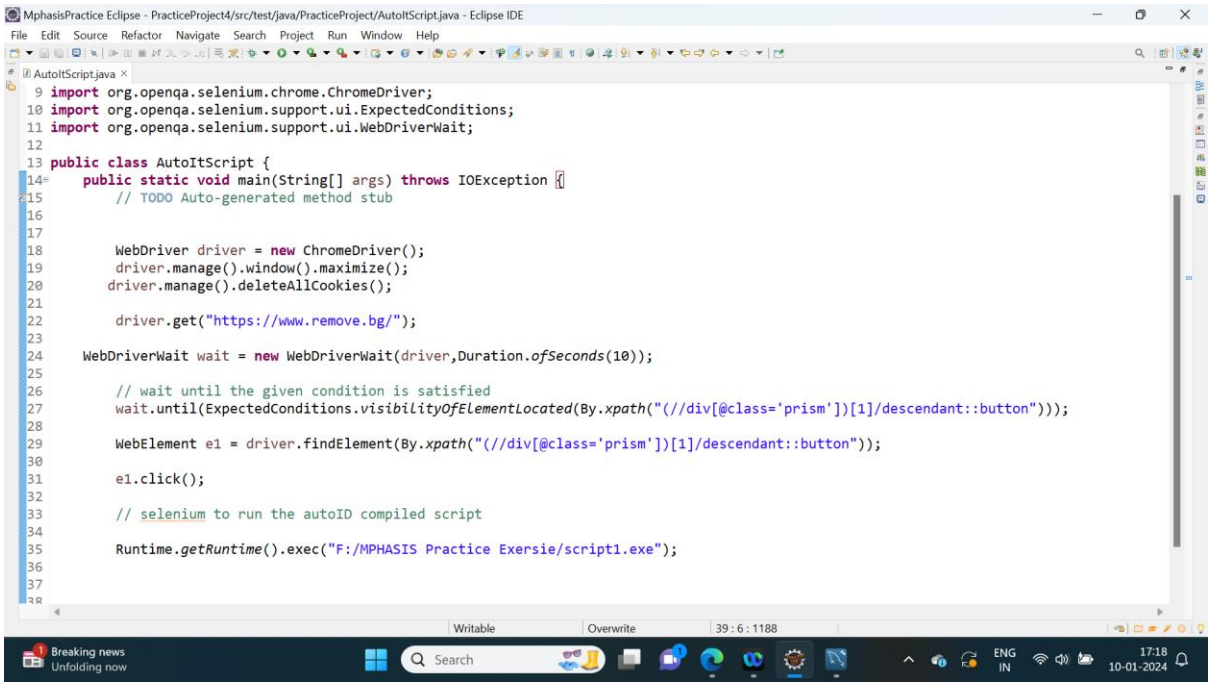

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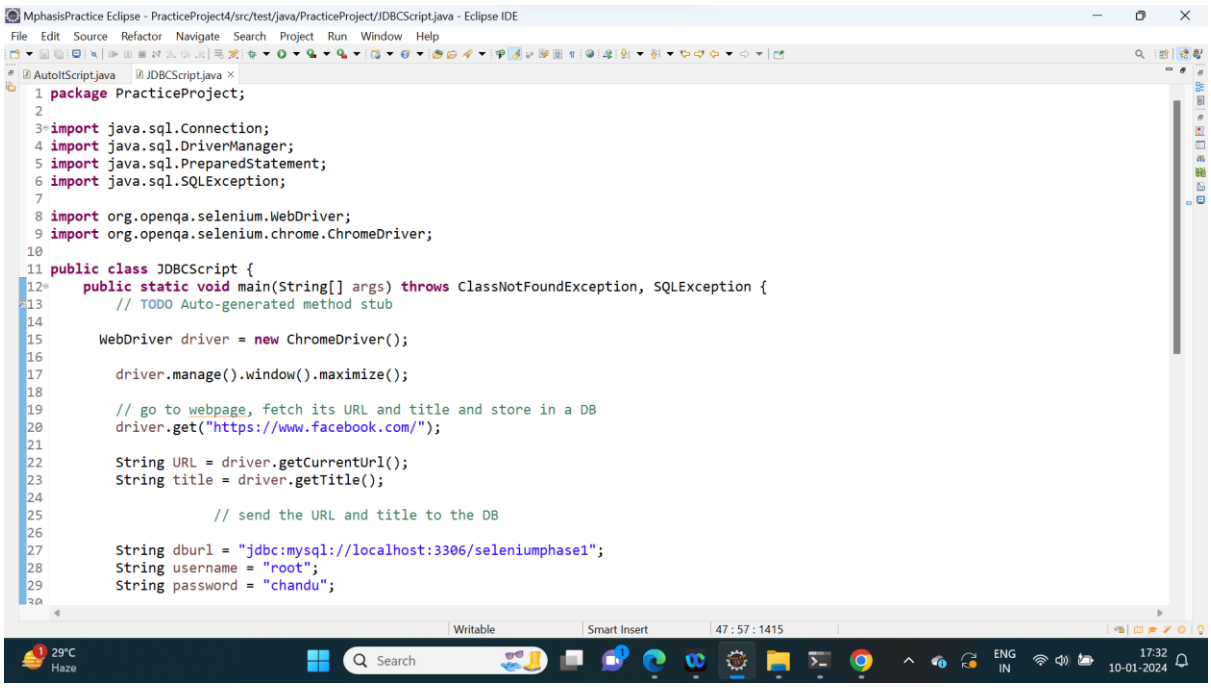
Step 3: Create a Class JDBCScript to exectute the jdbc operations

```
mysql> create database seleniumphase1;
Query OK, 1 row affected (0.03 sec)

mysql> use seleniumphase1;
Database changed
```

```
mysql> create table endproject(
    -> title varchar(100),
    -> url varchar(150));
Query OK, 0 rows affected (0.07 sec)
```



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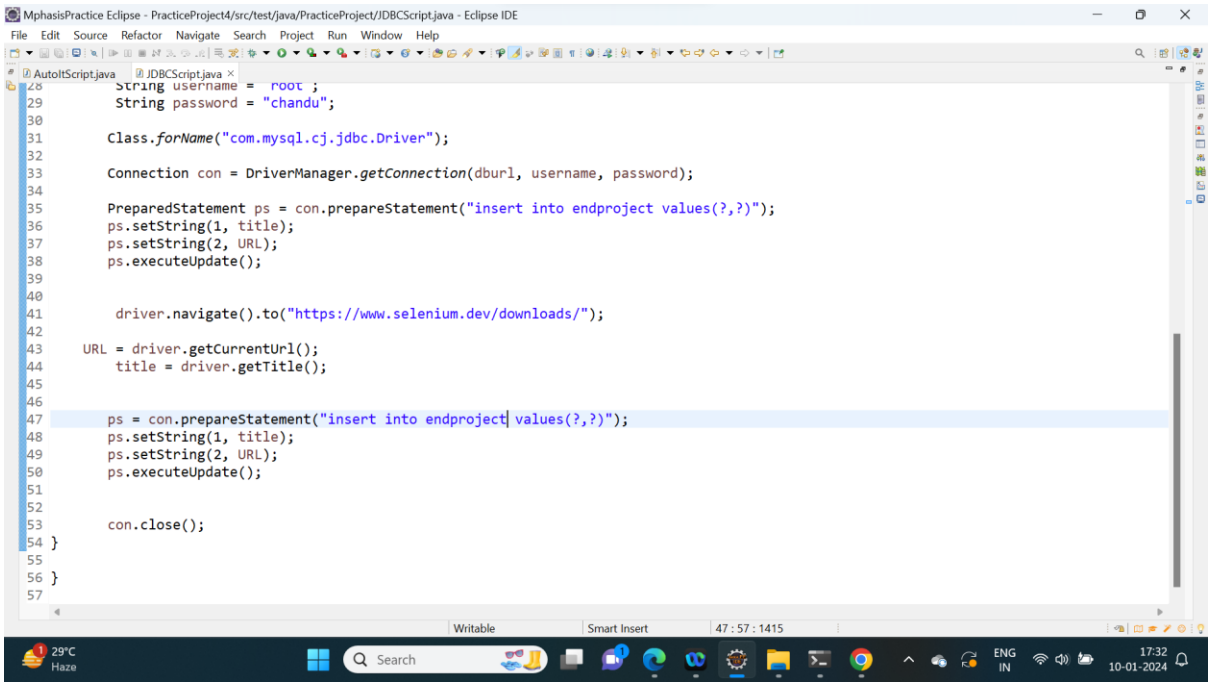

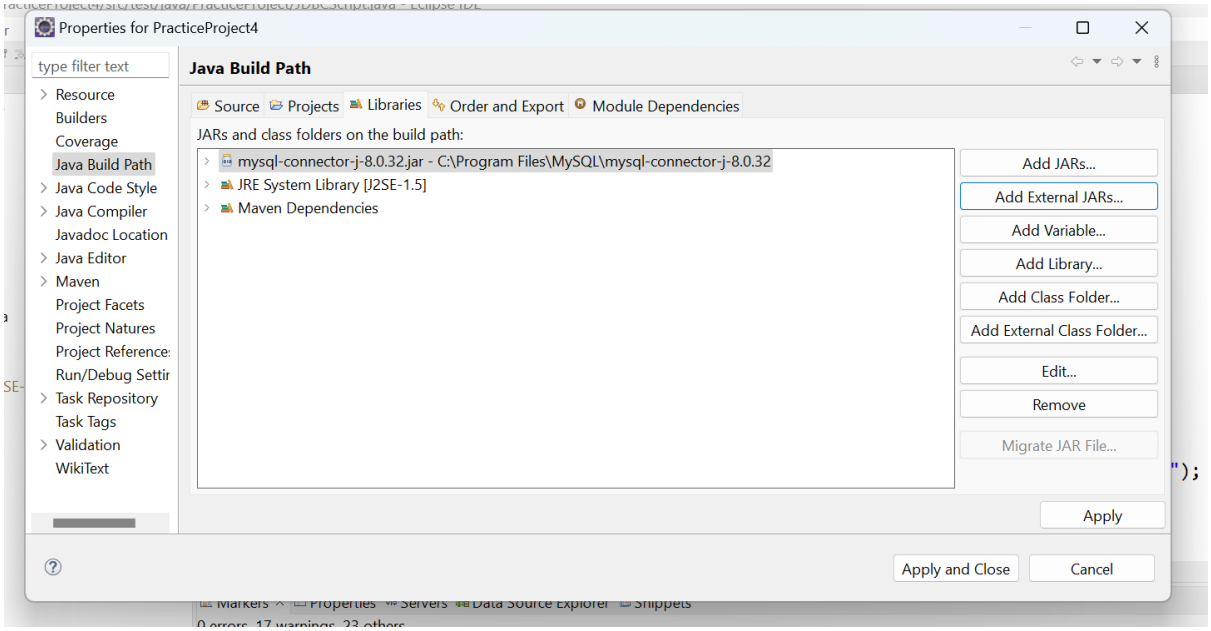


```
mysql> select * from endproject;
+-------------------------------+-----------------------------------+
| title                         | url                               |
+-------------------------------+-----------------------------------+
| Facebook - log in or sign up  | https://www.facebook.com/         |
| Downloads | Selenium          | https://www.selenium.dev/downloads/ |
+-------------------------------+-----------------------------------+
2 rows in set (0.00 sec)
```

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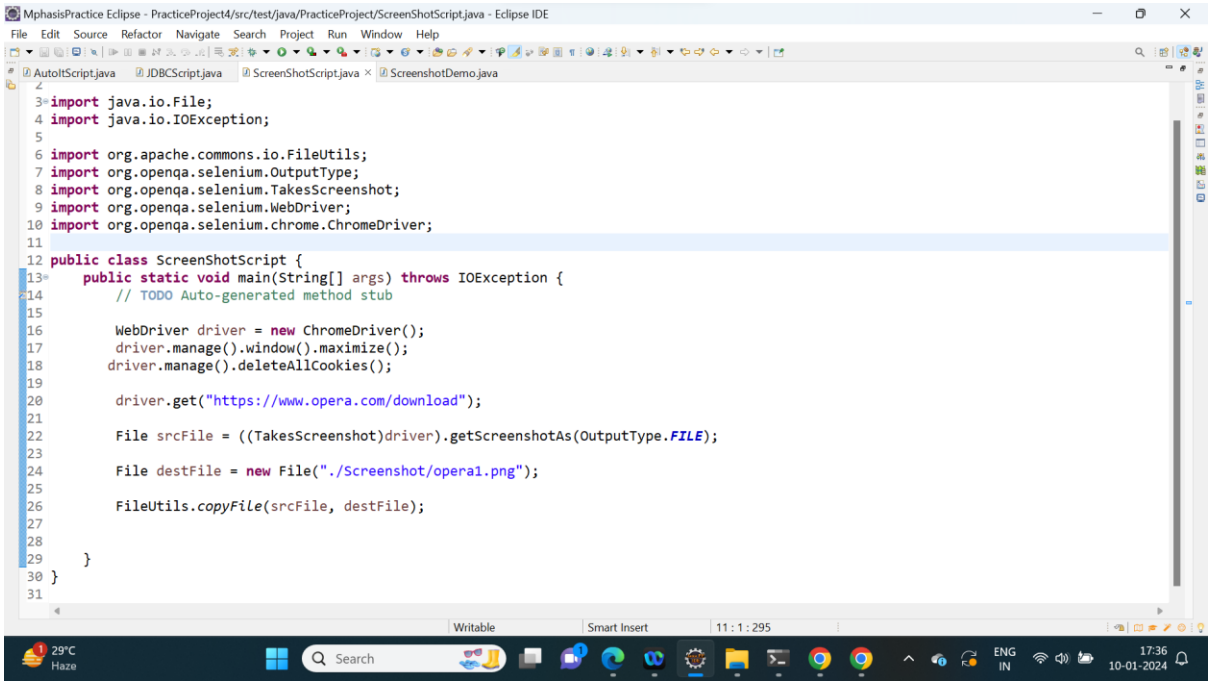
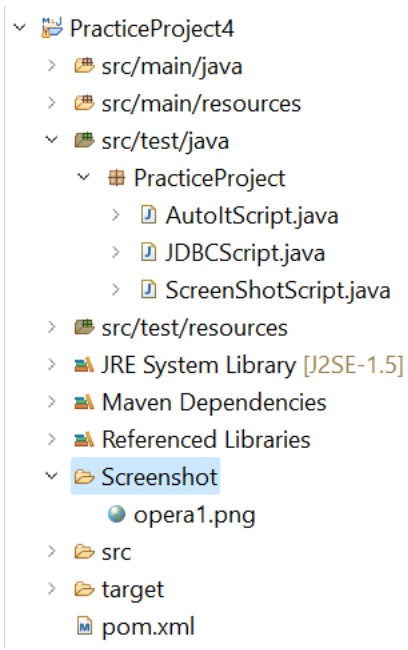
Step 4: Create a class to execute screenshot script





GitHub Link: [GitHub - chandumj/simplilearnprojects]