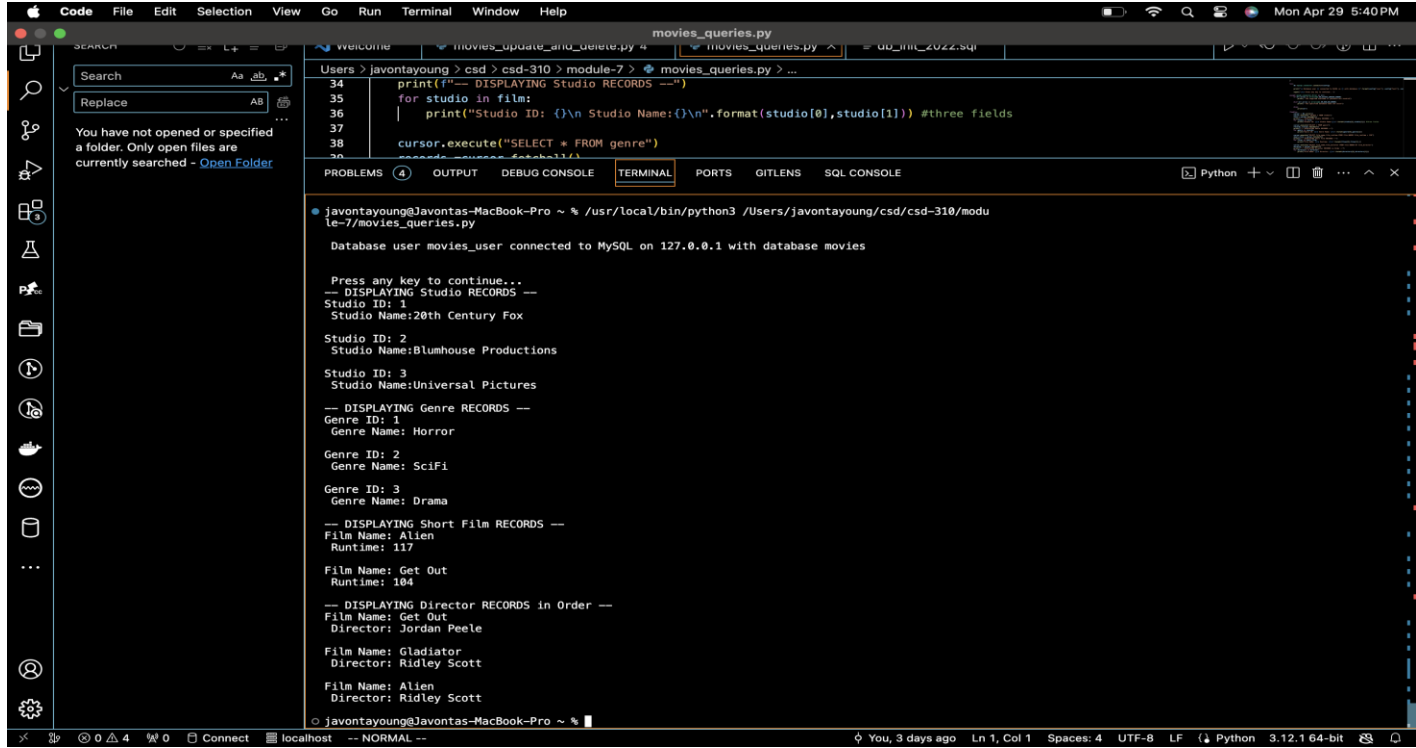


Javonta Young

## Assignment 7.2



The screenshot shows a Visual Studio Code editor window with a Python script named `movies_queries.py` open. The script is located in the directory `/usr/local/bin/python3 /Users/javontayoung/csd/csd-310/modu`. The script's output is displayed in the terminal window, showing the results of a MySQL query. The output is formatted as follows:

```
Database user movies_user connected to MySQL on 127.0.0.1 with database movies

Press any key to continue...
-- DISPLAYING Studio RECORDS --
Studio ID: 1
Studio Name: 20th Century Fox

Studio ID: 2
Studio Name: Blumhouse Productions

Studio ID: 3
Studio Name: Universal Pictures

-- DISPLAYING Genre RECORDS --
Genre ID: 1
Genre Name: Horror

Genre ID: 2
Genre Name: SciFi

Genre ID: 3
Genre Name: Drama

-- DISPLAYING Short Film RECORDS --
Film Name: Alien
Runtime: 117

Film Name: Get Out
Runtime: 104

-- DISPLAYING Director RECORDS in Order --
Film Name: Get Out
Director: Jordan Peele

Film Name: Gladiator
Director: Ridley Scott

Film Name: Alien
Director: Ridley Scott
```

The terminal window also shows the command prompt `javontayoung@Javontas-MacBook-Pro ~ %` and the file path `/usr/local/bin/python3 /Users/javontayoung/csd/csd-310/modu`. The status bar at the bottom indicates the file is encoded in UTF-8, has 4 spaces, and is using the Python 3.12.1 64-bit interpreter.