Bahria University,

Karachi Campus



Course: CSL 460 – Data Mining

Term: Fall 2022, Class: BSE- 6(B)

Submitted By:

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(Name) (Reg. No.)

Submitted To:

Mam Rahemeen

Signed Remarks: Score:

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| --- | --- | --- | --- | --- |
| SNO | DATE | LAB NO | LAB OBJECTIVE | SIGN |
| **01** | **27/2/23** | **01** | **Python Programming** |  |
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LAB EXPERIMENT NO.

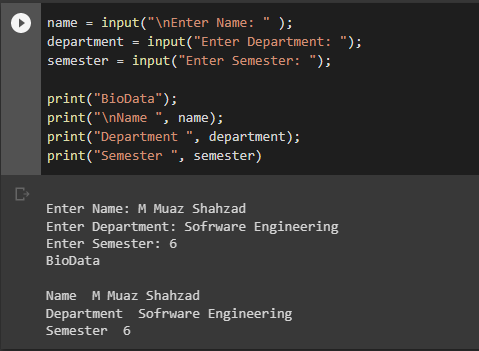
**01**

LIST OF TASKS

|  |  |
| --- | --- |
| TASK NO | OBJECTIVE |
| 1 | **Take user information as an input from user and print his bio using python.** |
| 2 | **Write Pythonic code to solve the quadratic equation ax\*\*2 + bx + c = 0 by getting input for coefficients from the user.** |
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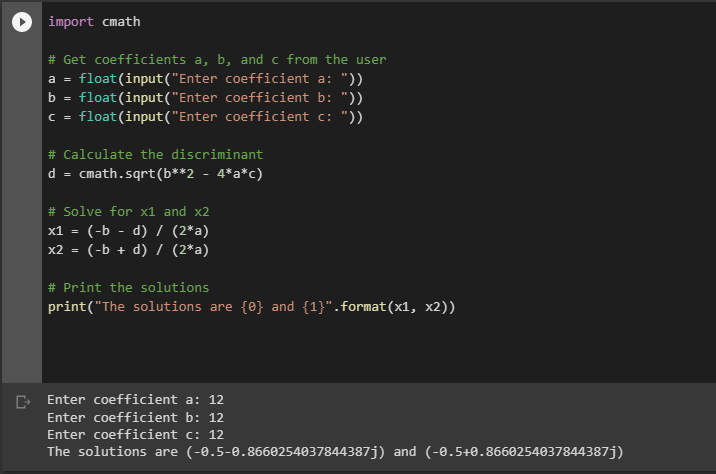
**Task 1: Take user information as an input from user and print his bio using python.**

**Solution:**

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**Task 2: Write Pythonic code to solve the quadratic equation ax\*\*2 + bx + c = 0 by getting input for coefficients from the user.**

**Solution**

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