

**Name:** Anjali Ramchandra Patil.

**Roll No. 82 Div:**

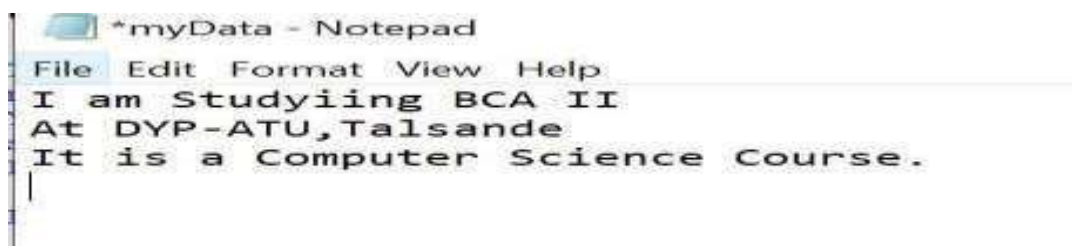
**B.**

**Batch:** B1

**Exp7] A)**

I] Create a file "mydata.txt" using notepad and save the file as "myData.txt"

**Output :**



II] open the myData.txt file in read mode and display content.

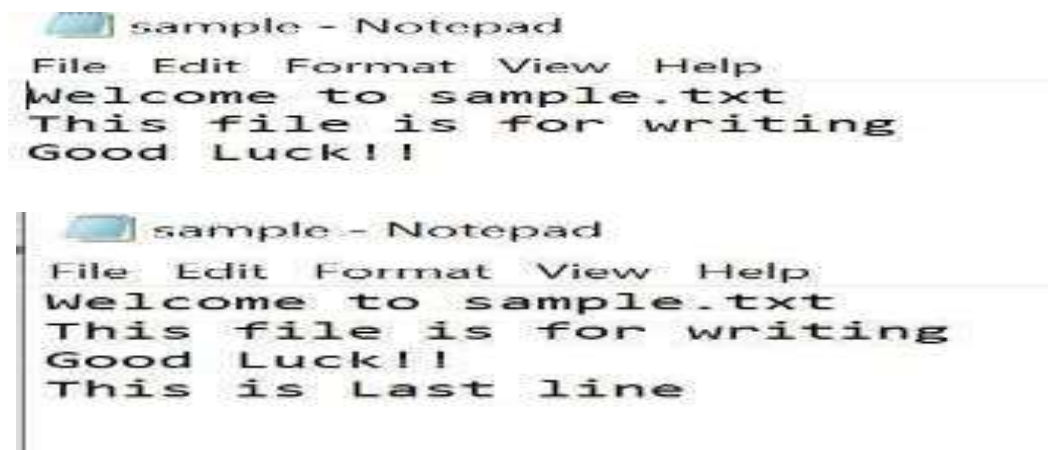
```
= RESTART: C:/Users/HP/AppData/Local/Programs/Python/Python312/exp7_Q1.py
Content: I am Studyiing BCA II
        At DYP-ATU, Talsande
        It is a computer science course.
```

III] Display the 1 st and 2<sup>nd</sup> line of content.

```
= RESTART: C:/Users/HP/AppData/Local/Programs/Python/Python312/exp7_Q1.py
Content: I am Studyiing BCA II
        At DYP-ATU, Talsande
        It is a computer science course.
1 st Line: I am Studyiing BCA II
2 nd Line: At DYP-ATU, Talsande
```

**Exp07]** B) Write a Program to open “sample.txt” file in write mode, to write a content in it Again open it in append mode and write a line: “This is Last Line”.

**Output :**



**Exp07]** C) Using exception handling in python, Accept 2 integers numbers & divide 2 numbers, Test ValueError & ZeroDivisionError.

**Output :**

```
===== RESTART: C:/Users/admit/Desktop/Anjali Patil/exception_handling.py =====
Enter First No.:7
Enter Second No.:7
Both Numbers are correct..Quotient : 1.0
Program is correct.....

===== RESTART: C:/Users/admit/Desktop/Anjali Patil/exception_handling.py =====
Enter First No.:A
Enter Only Integer Numbers...
Program is correct.....

===== RESTART: C:/Users/admit/Desktop/Anjali Patil/exception_handling.py =====
Enter First No.: 0
Enter Second No.:0
Reminder not be zero...
Program is correct.....
```

