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**COLLEGE OF TECHNOLOGY**  
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SAMAYAPURAM, TRICHY-621 112

**Practical Record Note**

**Name** : NOUSATH AHAMED.A  
**Register Number** : 2303811710421110  
**Subject code/name** : Laboratory  
**Programme** :

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Certified that this is a bonafide record of work done by  
**NOUSATH AHAMED.A** of \_\_\_\_\_

**Aim:**

Project Module.

**Program:**

CTP28132.py

```
def mad_libs():
    # Prompt the user for various words
    noun1 = input("Enter a noun: ")
    adjective1 = input("Enter an adjective: ")
    verb1 = input("Enter a verb: ")
    noun2 = input("Enter another noun: ")
    adjective2 = input("Enter another adjective: ")
    place = input("Enter a place: ")
    verb2 = input("Enter another verb: ")

    # Story template with placeholders for user input
    story_template = (
        "Once upon a time, there was a {noun1} who was very {adjective1}. "
        "Every day, he would {verb1} in the {place}. One day, he met a "
        "{adjective2} {noun2} "
        "who loved to {verb2}. They became best friends and lived happily ever "
        "after."
    )

    # Fill in the placeholders with user input
    story = story_template.format(
        noun1=noun1,
        adjective1=adjective1,
        verb1=verb1,
        noun2=noun2,
        adjective2=adjective2,
        place=place,
        verb2=verb2
    )

    # Print the final story
    print("\nHere is your story:")
    print(story)

# Run the Mad Libs game
mad_libs()
```

**Output:**

Test case - 1
<b>User Output</b>
Hello World
Hello World

**Result:**

Thus the above program is executed successfully and the output has been verified

CodeTantra