

K.RAMAKRISHNAN
COLLEGE OF TECHNOLOGY
(AN AUTONOMOUS INSTITUTION)
SAMAYAPURAM, TRICHY-621 112

Practical Record Note

Name : MOHANA HARINI S
Register Number : 2303811710422097
Subject code/name : Laboratory
Programme :

CodeTantra

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Certified that this is a bonafide record of work done by
MOHANAHARINI S of _____
Semester in **Python Programming - I Year - II Sem - Project**
Module Laboratory during the academic year 2023-2024

His/Her University Register Number is **2303811710422097**

CodeTantra

Staff Incharge

Head of the Department

Submitted for the Practical exam held on:

CodeTantra

Internal Examiner
Date:

External Examiner
Date:

Aim:

Project Module.

Program:

CTP28132.py

```
# Mad Libs Game

# The story template
story_template = """
Once upon a time, in a faraway land, there was a very {adjective1} {noun1}.
This {noun1} loved to {verb1} every single day. One day, it met a {adjective2}
{noun2}.
Together, they decided to {verb2} and lived {adverb1} ever after.
"""

# Get inputs from the user
adjective1 = input("Enter an adjective: ")
noun1 = input("Enter a noun: ")
verb1 = input("Enter a verb: ")
adjective2 = input("Enter another adjective: ")
noun2 = input("Enter another noun: ")
verb2 = input("Enter another verb: ")
adverb1 = input("Enter an adverb: ")

# Fill in the blanks in the story template
story = story_template.format(adjective1=adjective1, noun1=noun1, verb1=verb1,
adjective2=adjective2, noun2=noun2, verb2=verb2, adverb1=adverb1)

# Print the story
print("\nHere is your Mad Libs story:")
print(story)
```

Output:

Test case - 1
User Output
Hello World
Hello World

Result:

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

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