Name- Khare Soham Chintamani

PROBLEM DEFINITION:

Personalized Greeting Generator - Write a python code to generate Personalized Greeting.

ALGORITHM:

1. **Start**

2. Prompt the user to **enter their title** (Mr./Mrs./Ms./Prof./Dr.)

- Store the input in the variable title.

3. Prompt the user to **enter their first name**.

- Store the input in the variable fname.

4. Prompt the user to **enter their last name**.

- Store the input in the variable lname.

5. Display a **welcome message** using the collected inputs:

- Print: "Welcome <title> <fname> <lname> !"

6. Print a **personalized greeting**:

- "We are glad to be associated with you"

7. **End**

SOURCE CODE:

```
print("Practical 1(a) - Write a python code to generate a Personalized Greeting" )
print("Performed by Name of Student")
print('----------------------------------------------------------------')
title=input('Enter Your Title (Mr. / Mrs. / Ms./ Prof. /Dr.  )')
fname=input('Enter Your First Name')
lname=input('Enter Your Last Name')
print('Welcome ', title,fname,lname, '!')
print('We are glad to be associated with you')
```

```
Practical 1(a) - Write a Python code to generate a Personalized Greeting
Performed by Khare Soham Chintamani
----------------------------------------------------------------
Enter Your Title (Mr. / Mrs. / Ms./ Prof. / Dr.): mr
Enter Your First Name: Soham
Enter Your Last Name: Khare
Welcome mr Soham Khare!
We are glad to be associated with you.


...Program finished with exit code 0
Press ENTER to exit console.
```

CONCLUSION:

Hence we learnt to create a personalized greeting card and input/output functions in python.

MARKS & SIGNATURE:

R1 (3 Marks)	R2 (3 Marks)	R3 (3 Marks)	R4 (1 Mark)	Total (10 Marks)	Signature