Besant Technologies Python Course:
Python Assignment (done by Vaishnav Nishanth AV):
Day 20 (15/08/23):

Code:

```python
def name():
    try:
        y=input("Enter your name: ")
        print(f"Your Name is {y}")
    except ValueError:
        print("Enter Correct input [Text only]")
        name()


def number():
    try:
        x = int(input("Enter your mobile number: "))
        print(f"Your Mobile number is {x}")
    except ValueError:
        print("Enter Correct input [numbers only]")
        number()

def email():
    try:
        z=input("Enter your email id: ")
        print(f"Your Email is {z}")
    except ValueError:
        print("Enter correct Email ID")
        email()

name()
number()
email()
```

Screen Shot:

```python
def name():
    try:
        y=input("Enter your name: ")
        print(f"Your Name is {y}")
    except ValueError:
        print("Enter Correct input [Text only]")
        name()


def number():
    try:
        x = int(input("Enter your mobile number: "))
        print(f"Your Mobile number is {x}")
    except ValueError:
        print("Enter Correct input [numbers only]")
        number()

def email():
    try:
        z=input("Enter your email id: ")
        print(f"Your Email is {z}")
    except ValueError:
        print("Enter correct Email ID")
        email()

name()
number()
email()
```

Output:

```
Enter your name: Andrew
Your Name is Andrew
Enter your mobile number: Jackson
Enter Correct input [numbers only]
Enter your mobile number: 8547963215
Your Mobile number is 8547963215
Enter your email id: andrewjackson@gmail.com
Your Email is andrewjackson@gmail.com
```