

```
name=input('enter your name')
department=input('enter your department')
address=input('enter your address')

print(f'Name:{name})   Department:{department}   Address:{address}')

enter your nameGayathri B
enter your departmentchemistry
enter your addresstrichy
Name:Gayathri B)   Department:chemistry   Address:trichy

floatingno=float (input('enter any floating number of your choise'))
print('floating number:',floatingno)
```

```
enter any floating number of your choise23.6
floating number: 23.6
```

```
print(f'BIODATA')
print(f'name:{name}')
print(f'father name:Balakrishnan')
print(f'mother name:mahalakshmi')
print(f'dat of birth:28-09-2002')
print(f'sex:female')
print(f'nationality:indian')
print(f'departmnt:{department}')
print(f'address:{address}')
print(f'phone number:7234561877')
print(f'Email Id:gayu007@gmail.com')
print(f'language:english tamil')
```

```
BIODATA
name:Gayathri B
father name:Balakrishnan
mother name:mahalakshmi
dat of birth:28-09-2002
sex:female
nationality:indian
departmnt:chemistry
address:trichy
phone number:7234561877
Email Id:gayu007@gmail.com
language:english tamil
```

```
print('few countries around the world')
```

4/27/2021

gayathri b - Colaboratory

```
c1='india'  
c2='nepal'  
c3='pakistan'  
c4='bangladesh'  
c5='bhutan'
```

```
print(c1)  
print(c2)  
print(c3)  
print(c4)  
print(c5)
```

```
few countries around the world  
india  
nepal  
pakistan  
bangladesh  
bhutan
```

```
print('few counteries around theworld')  
print(f'{c1} {c2} {c3} {c4} {c5}')
```

```
few counteries around theworld  
india nepal pakistan bangladesh bhutan
```

```
a='python'  
b='programming'  
c='2021'  
print(a,b,c)
```

```
python programming 2021
```

```
print(a,b,c,)
```

```
python programming 2021
```