

```
movie='Master'
```

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

```
Enter your name Derin Aldrina Johan D
Enter your department Chemistry
Enter your address Hosur
```

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

```
Name:Derin Aldrina Johan D Department: Chemistry Address: Hosur
```

```
floatingno=float (input('Enter any floating number of your choice'))
print('Floating number:',floatingno)
```

```
Enter any floating number of your choice23.6
Floating number: 23.6
```

```
print(f'BIODATA')
print(f'Name: {name}')
print(f'Father Name: David Aldrin Jayakaran')
print(f'Mother Name: Merline Sheela')
print(f'Date of Birth: 23-06-2002')
print(f'Sex: Female')
print(f'Nationality: Indian')
print(f'Department: {department}')
print(f'Address: {address}')
print(f'Phone Number: 7200842270')
print(f'Email Id: johannadjayakaran@gmail.com')
print(f'Language: English, Tamil')
```

```
BIODATA
Name: Derin Aldrina Johan D
Father Name: David Aldrin Jayakaran
Mother Name: Merline Sheela
Date of Birth: 23-06-2002
Sex: Female
Nationality: Indian
Department: Chemistry
Address: Hosur
Phone Number: 7200842270
Email Id: johannadjayakaran@gmail.com
Language: English, Tamil
```

```
print('Few Countries around the World')
c1='India'
c2='Nepal'
c3='Pakistan'
c4='Bhutan'
c5='Bangladesh'
```

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

```
↳ Few Countries around the World
India
Nepal
Pakistan
Bhutan
Bangladesh
```

```
print('Few Countries around the World')
print(f'{c1} {c2} {c3} {c4} {c5}')
```

```
Few Countries around the World
India Nepal Pakistan Bhutan Bangladesh
```

```
a='Python'
b='Programming'
c= 2021
print(a ,b ,c)
```

```
Python Programming 2021
```

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

```
Python 2021 Programming
```