

```
In [49]: first_name = 'Ratnaprava'
last_name = 'Mohapatra'
job = 'Data scientist'
country = 'India'
city = 'Balasore'
pin = '756001'
age = '19'
is_married = False
skills = ['C','Java','Python','HTML']
personal_info = {'first_name' : 'Ratnaprava',

                 'last_name' : 'Mohapatra',

                 'country'   : 'India',

                 'city'     : 'Balasore'}
```

```
In [51]: print('First name',first_name)
```

First name Ratnaprava

```
In [53]: print('First name length ',len(first_name))
```

First name length 10

```
In [55]: print('Last name',last_name)
```

Last name Mohapatra

```
In [57]: print('Last name length',len(last_name))
```

Last name length 9

```
In [59]: print('Country',country)
```

Country India

```
In [61]: print('Age',age)
```

Age 19

```
In [63]: print('City',city)
```

City Balasore

```
In [65]: print('is married',is_married)
```

is married False

```
In [67]: print('SKILLS',skills)
```

SKILLS ['C', 'Java', 'Python', 'HTML']

```
In [72]: print('Personal Information',personal_info)
```

Personal Information {'first_name': 'Ratnaprava', 'last_name': 'Mohapatra', 'country': 'India', 'city': 'Balasore'}

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In [ ]:
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In [ ]:
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