untitled4-1

March 4, 2025

```python
[4]: first_name = 'Dhanwantari'
     last_name = 'Devre'
     country = 'Mumbai'
     city = 'Maharashtra'
     age = 22
     is_married = False
     skills = ['HTML', 'CSS', 'JS', 'React', 'Python','Android', 'Java']
     person_info = {
         'firstname':'Dhanwantari',
         'lastname':'Devre',
         'country':'India',
         'city':'Jalgaon'
         }
```

```python
[6]: print('First name:', first_name)
     print('First name length:', len(first_name))
     print('Last name: ', last_name)
     print('Last name length: ', len(last_name))
     print('Country: ', country)
     print('City: ', city)
     print('Age: ', age)
     print('Married: ', is_married)
     print('Skills: ', skills)
     print('Person information: ', person_info)
```

```
First name: Dhanwantari
First name length: 11
Last name:  Devre
Last name length:  5
Country:  Mumbai
City:  Maharashtra
Age:  22
Married:  False
Skills:  ['HTML', 'CSS', 'JS', 'React', 'Python', 'Android', 'Java']
Person information:  {'firstname': 'Dhanwantari', 'lastname': 'Devre',
'country': 'India', 'city': 'Jalgaon'}
```

```
[10]: first_name, last_name, country, age, is_married = 'Dhanu', 'Devre', 'India',
      ↪21, False

      print(first_name, last_name, country, age, is_married)
      print('First name:', first_name)
      print('Last name: ', last_name)
      print('Country: ', country)
      print('Age: ', age)
      print('Married: ', is_married)
```

```
Dhanu Devre India 21 False
First name: Dhanu
Last name:  Devre
Country:  India
Age:  21
Married:  False
```

```
[ ]:
```