```python
first_name = 'Harsha'
last_name = 'Vinjamuri'
country = 'India'
city = 'Hyderabad'
age = 21
is_married = True
skills = ['HTML', 'CSS', 'JS', 'React', 'Python','SQL','Bigdata','Machine Learning','AI','Data Science']
person_info = {
    'firstname':'Harsha',
    'lastname':'Vinjamuri',
    'country':'India',
    'city':'Hyderabad'
    }


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, last_name, country, age, is_married = 'Harsha', 'Vinjamuri', 'India', 21, True

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)
```