## **Dictionary Exercises**

- 1. Create an empty dictionary called dog
- 2. Add name, color, breed, legs, age to the dog dictionary
- 3. Create a student dictionary and add first\_name, last\_name, gender, age, marital status, skills, country, city and address as keys for the dictionary
- 4. Get the length of the student dictionary
- 5. Get the value of skills and check the data type, it should be a list
- 6. Modify the skills values by adding one or two skills
- 7. Get the dictionary keys as a list
- 8. Get the dictionary values as a list
- Change the dictionary to a list of tuples using items()
- 10. Delete one of the items in the dictionary
- 11. Delete one of the dictionaries