Write a python program to implement simple chatbot with minimum 10 conversations

In [1]:
```python
print(" You may ask any one of these questions")
print("Hi")
print("How are you?")
print("Are you working?")
print("What is your name?")
print("what did you do yesterday?")
print("Where do you stay?")
print("What is your hobby?")
print("Do you play sports?")
print("Quit")
while True:
    question = input("Enter one question from above list:")
    question=question.lower()    # The lower() method returns a string where all characters are lower case.
                                 # Symbols and Numbers are ignored

    if question in ['hi']:
        print("Hello")
    elif question in ['how are you?','how do you do?']:
        print("I am fine")
    elif question in ['are you working?','are you doing any job?']:
        print("yes. I'am working in KLU")
    elif question in ['what is your name?']:
        print("My name is Emilia")
        name=input("Enter your name?")
        print("Nice name and Nice meeting you",name)
    elif question in ['what did you do yesterday?']:
        print("I saw Bahubali 5 times")
    elif question in ['where do you stay?']:
        print("I stay in Kanakapura Road")
    elif question in ['what is your hobby?']:
        print("I love cycling")
    elif question in['Do you play sports?']:
        print("I play football")
    elif question in ['quit']:
        break
    else:
        print("I don't understand what you said")
```

```
 You may ask any one of these questions
Hi
How are you?
Are you working?
What is your name?
what did you do yesterday?
Where do you stay?
What is your hobby?
Do you play sports?
Quit
Enter one question from above list:Hi
Hello
Enter one question from above list:How are you?
I am fine
Enter one question from above list:What is your name?
My name is Emilia
Enter your name?Quit
Nice name and Nice meeting you Quit
Enter one question from above list:Quit
```

In [ ]:
```
1 Where do you stay?
2
```