I.1.

Assignment 1

14.02.2023

Thilini Kumari Gamage

I.2.

- JavaScript
- C++
- Python
- PHP
- Ruby

I.3.

In [21]:
```python
from tabulate import tabulate
table = [['Intermediate Devices','End Devices','Media'],
         ['Router','Laptop', 'Wireless Connection'],
         ['Switch', 'Phone', 'Wireless Connection'],
         ['Firewall', 'Desktop', 'Cables']]
print(tabulate(table, headers='firstrow', tablefmt='fancy_grid'))
```

Intermediate Devices	End Devices	Media
Router	Laptop	Wireless Connection
Switch	Phone	Wireless Connection
Firewall	Desktop	Cables

II.1.

In [22]:
```python
print ("Thilini Kumari Gamage")
```

Thilini Kumari Gamage

II.2.

In [23]:
```python
name = input ("Enter your name: ")
print ("Hello", name)
```

Enter your name: Thilini
Hello Thilini

II.3.

In [24]:
```python
X = int(input("Enter value for X: "))
Y = int(input("Enter value for Y: "))
sum = int(X) + int(Y)
print ("X + Y =", sum)
```

```
Enter value for X: 4
Enter value for Y: 5
X + Y = 9
```