■ Keyword `extends` is used to create inherit relationship between class
■ For inherit relationship child class can use parent class properties

```
class Father {
    //Properties
     first_name='Jhon'
     last_name='Dee'
    //method
     getName() {
        return (`The name of the person is ${this.first_name} ${this.last_name}`)
    }
}


class Son extends Father{

}


const SonObj = new Son();
console.log(SonObj.getName());
```

■ Call parent class function and properties in child class

```
class Father {
    //Properties
    first_name = 'Jhon';
    last_name = 'Dee';
    //method
    getName() {
      return `The name of the person is ${this.first_name} ${this.last_name}`;
    }
  }

  class Son extends Father {
    getFirstName() {
      return this.getName();
    }
  }

  const son = new Son();
  console.log(son.getFirstName());
```

#JavaScript_OOP