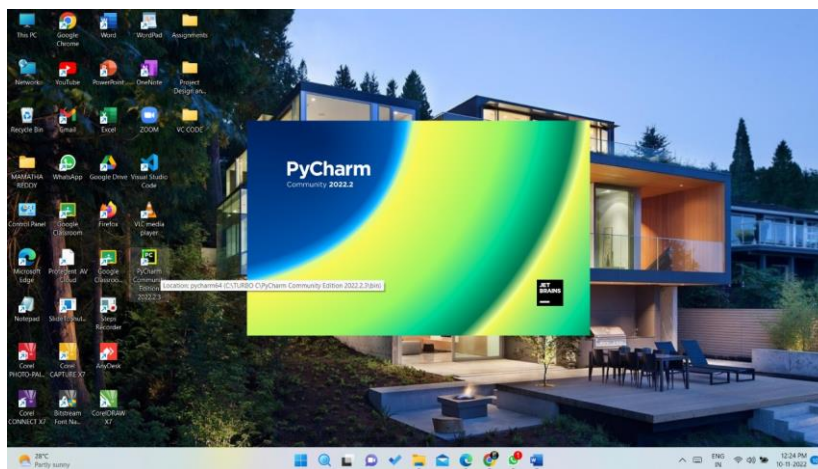|	
Date	**09 NOVEMBER 2022**
Team ID	**PNT2022TMID23823**
Project Name	**IOT – Smart Farming Application**

Software

Step 1

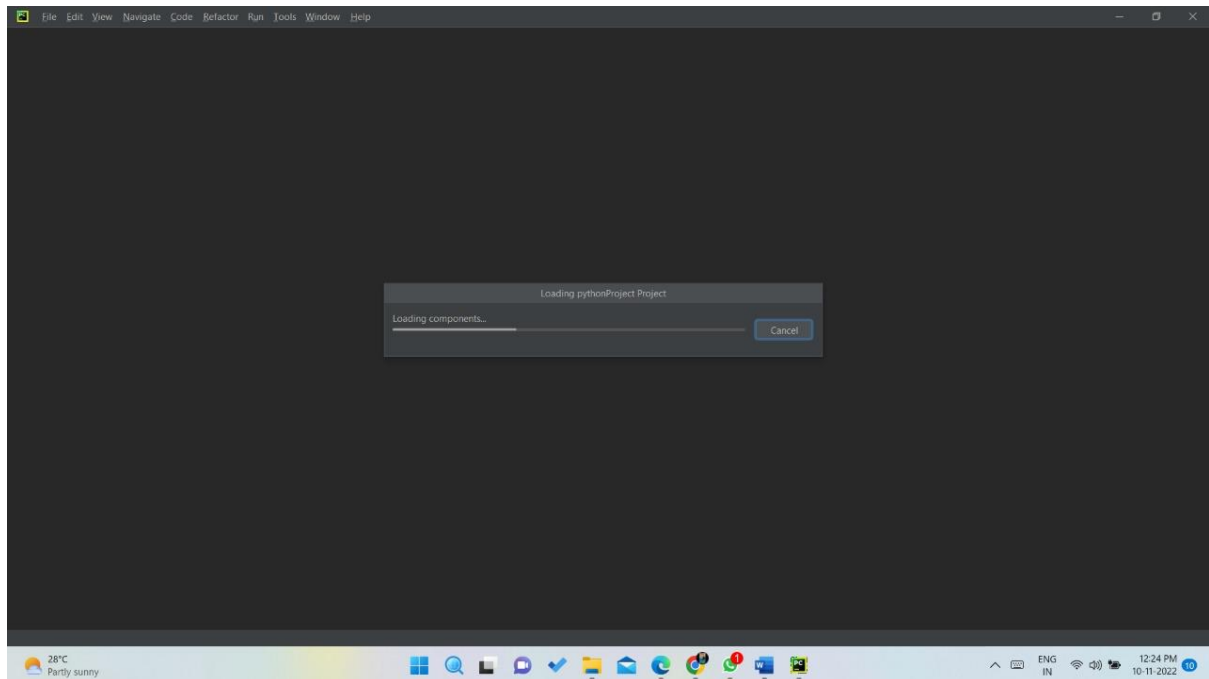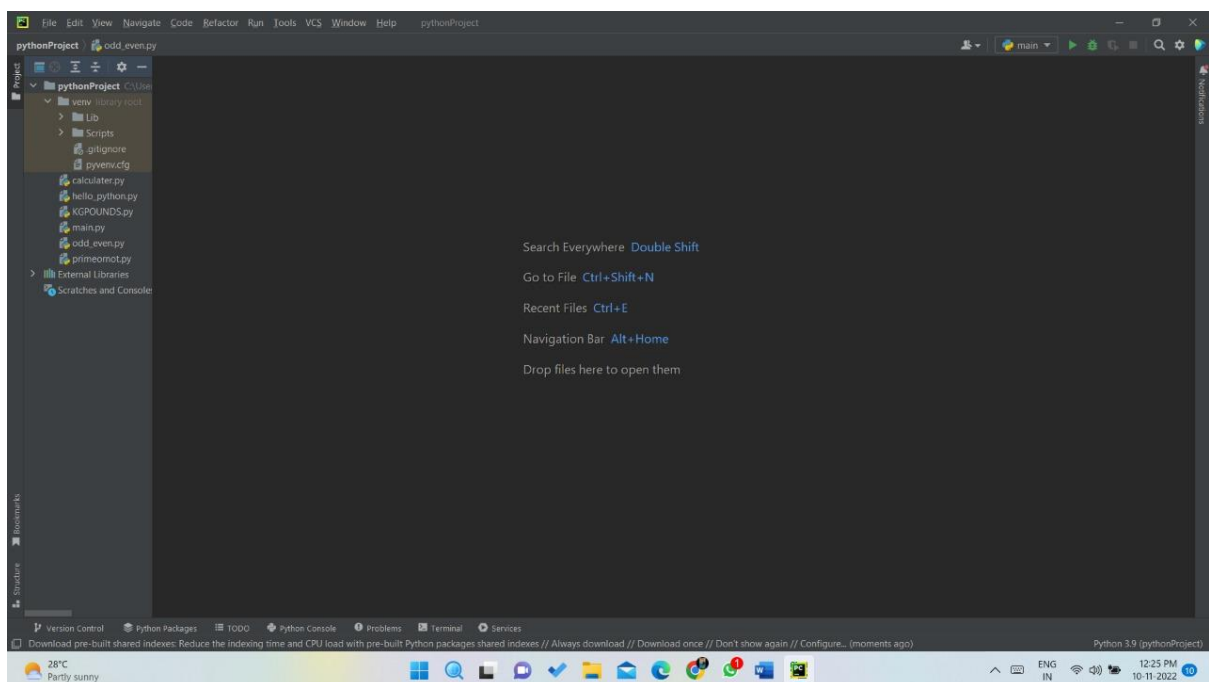Download PyCharm from Google
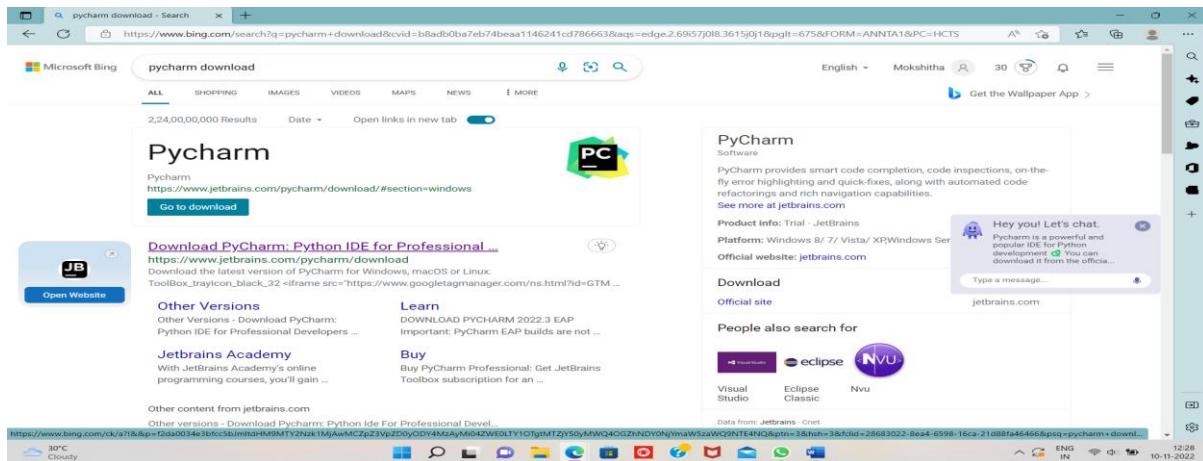
Step 2

Open PyCharm

Step 3

Loading PyCharm

Step 4

Create new file

Step 5

Start programming


```python
n1=int(input("Enter 1st number"))
n2=int(input("Enter 2nd number"))
print("Addition of "+ str(n1)+ " and " + str(n2) +" is "+ str(n1+n2))
print("subtraction of "+ str(n1)+ " and " + str(n2) +" is "+ str(n1-n2))
print("Multiplication of "+ str(n1)+ " and " + str(n2) +" is "+ str(n1*n2))
print("Division of "+ str(n1)+ " and " + str(n2) +" is "+ str(n1/n2))
print("Modulus of "+ str(n1)+ " and " + str(n2) +" is "+ str(n1%n2))
```