Python Code

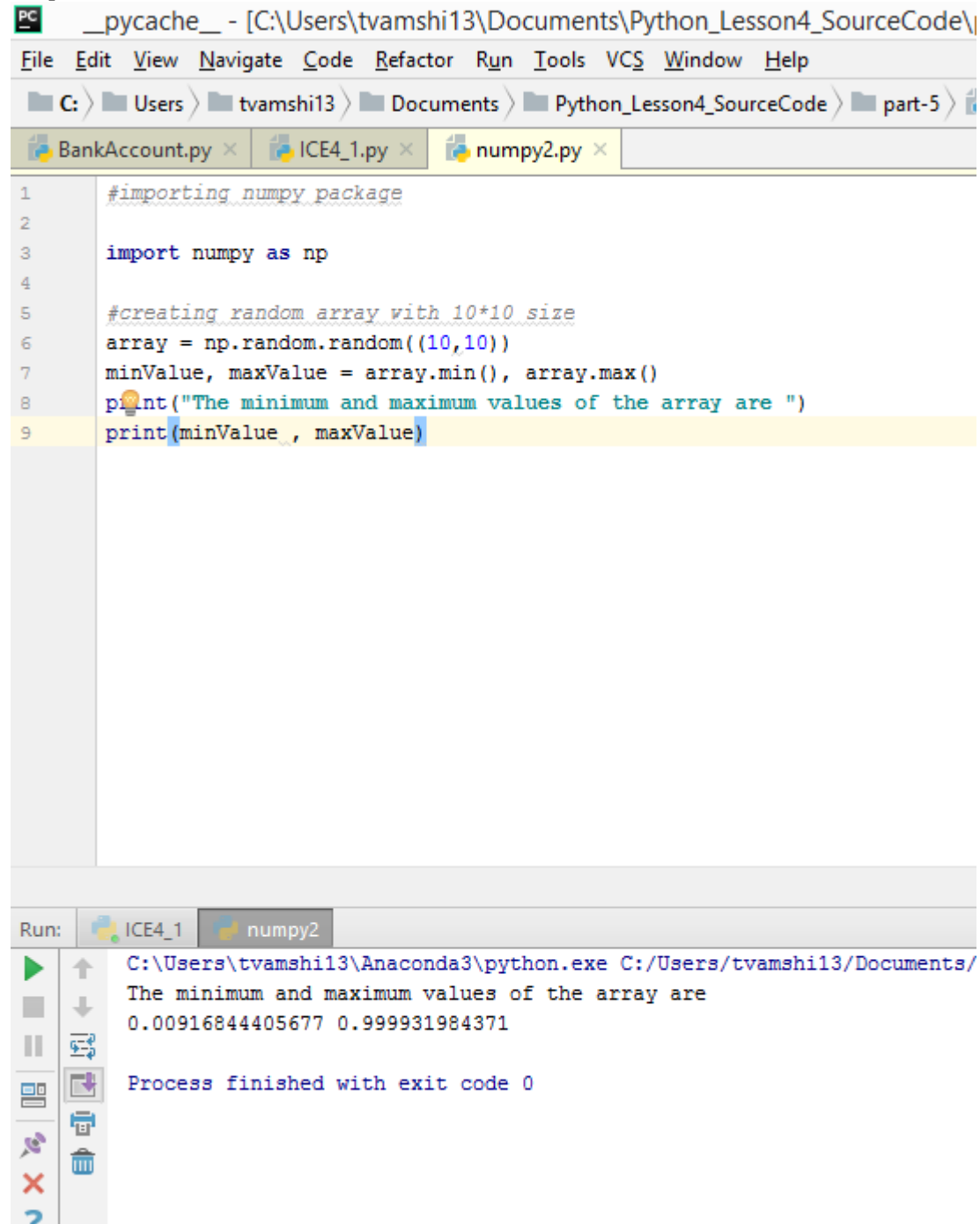*#importing numpy package*

import numpy **as** np

*#creating random array with 10*10 size*
array = np.random.random((10,10))
minValue, maxValue = array.min(), array.max()
print("**The minimum and maximum values of the array are** ")
print(minValue , maxValue)

Output 1:

Output 2:

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C: 〉 Users 〉 tvamshi13 〉 Documents 〉 Python_Lesson4_SourceCode 〉 part-5 〉 numpy2.py 〉
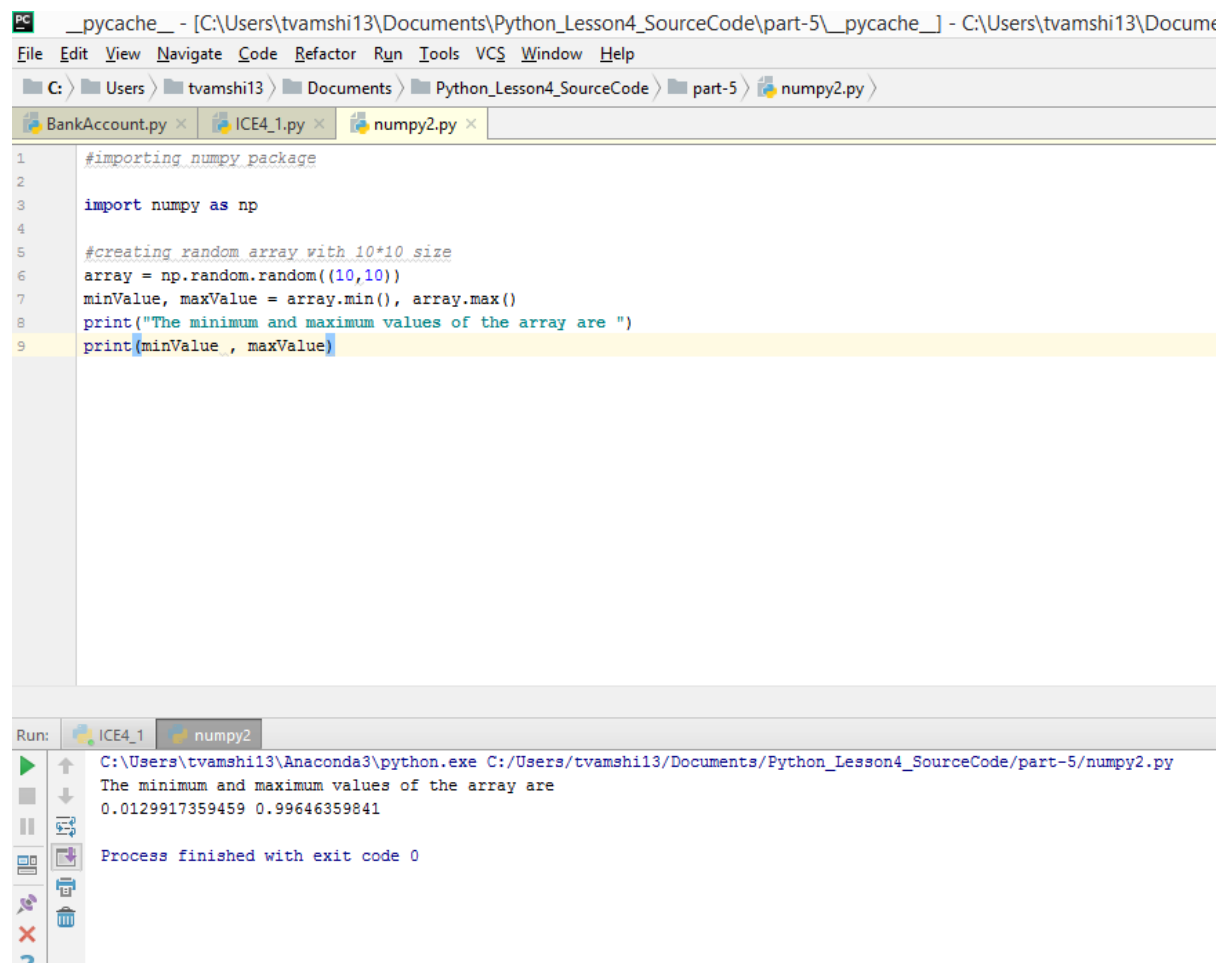
BankAccount.py ×   ICE4_1.py ×   numpy2.py ×

```python
#importing numpy package

import numpy as np

#creating random array with 10*10 size
array = np.random.random((10,10))
minValue, maxValue = array.min(), array.max()
print("The minimum and maximum values of the array are ")
print(minValue , maxValue)
```

Run: ICE4_1   numpy2

```
C:\Users\tvamshi13\Anaconda3\python.exe C:/Users/tvamshi13/Documents/Python_Lesson4_SourceCode/part-5/numpy2.py
The minimum and maximum values of the array are
0.0129917359459 0.99646359841

Process finished with exit code 0
```