神经网络的基本骨架 nn.model

2025年11月22日   1:06

Neural network

input → forward → output

```python
    def forward(self,x):
        y = x + 1
        return y

my_net = Net()
x = torch.tensor(1)
y = my_net(x)
print(y)
```

结构

- Net(nn.Module)
- my_net
- x
- y

调试 nn_model

单步执行我的代码 Alt+Shift+F7   Enter)或添加监视(Ctrl+Shift+Enter

线程和变量   控制台

MainThread
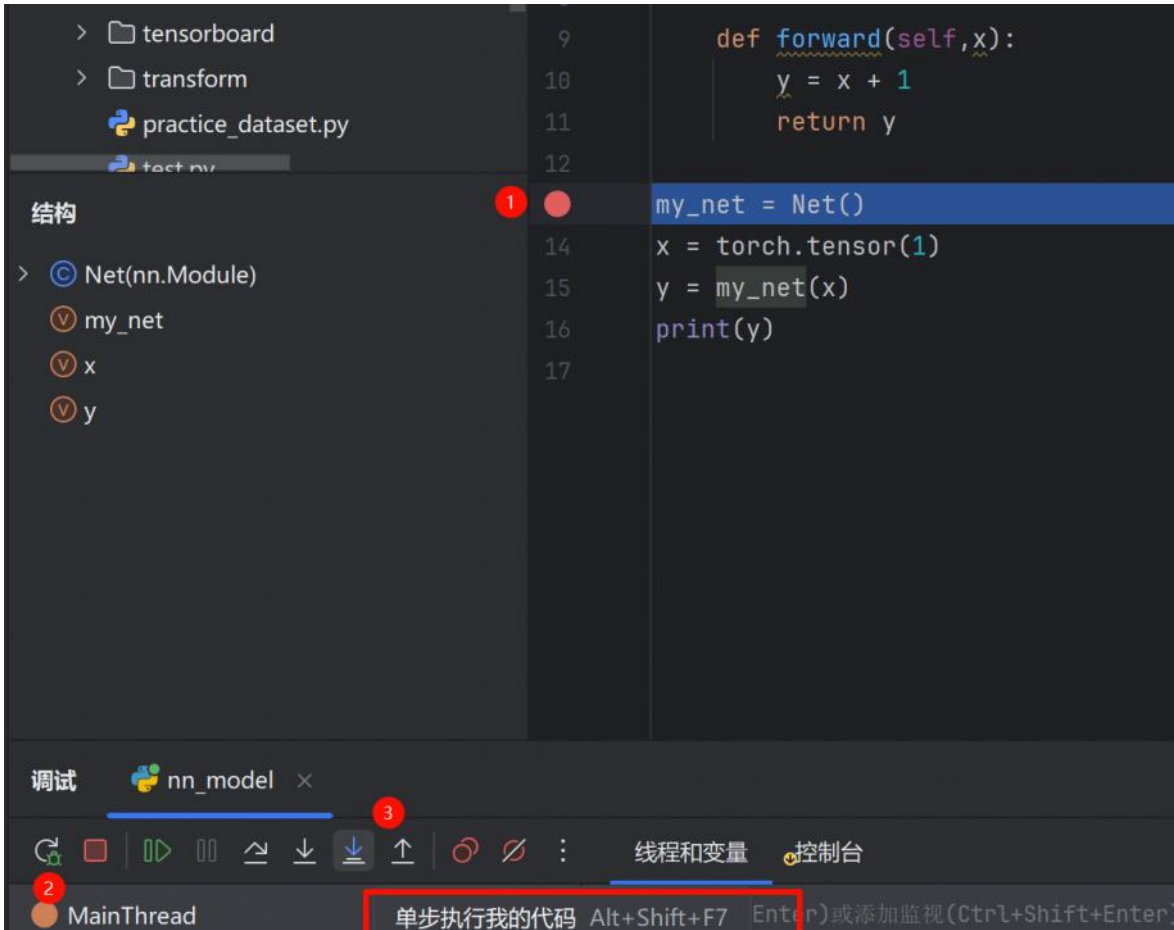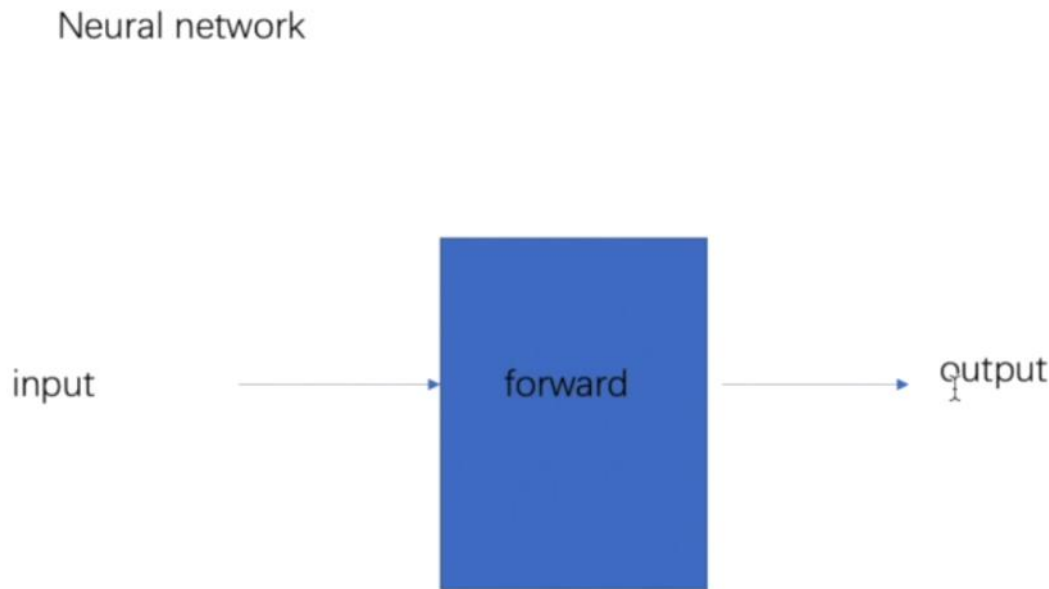
PixPin_20
25-11-22...
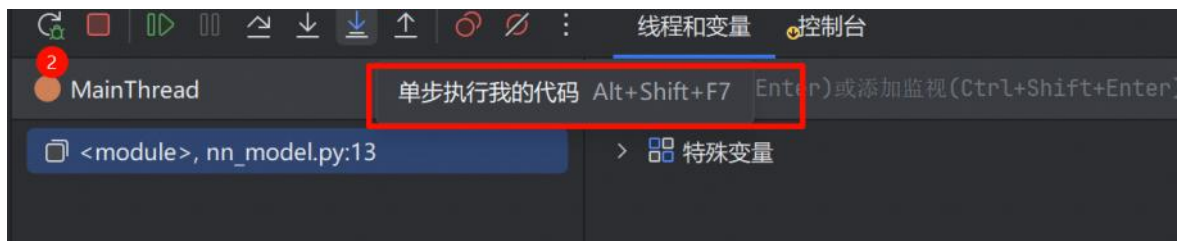
```python
import torch
from torch import nn


class Net(nn.Module):  1 个用法
    def __init__(self):
        super().__init__()

    def forward(self,x):
        y = x + 1
        return y

my_net = Net()
x = torch.tensor(1)
y = my_net(x)
print(y)

```