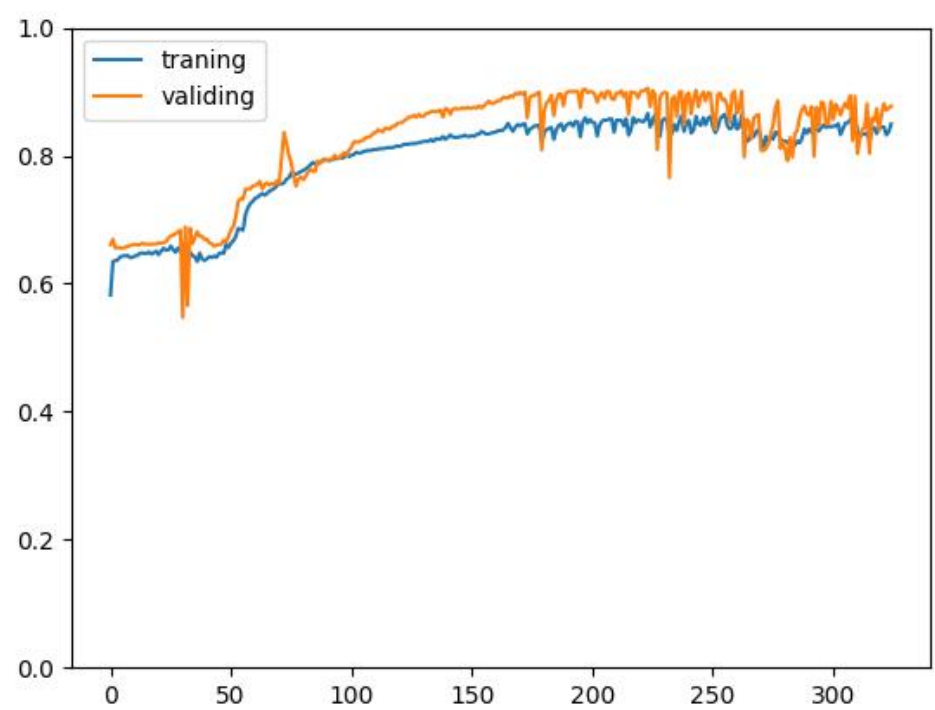
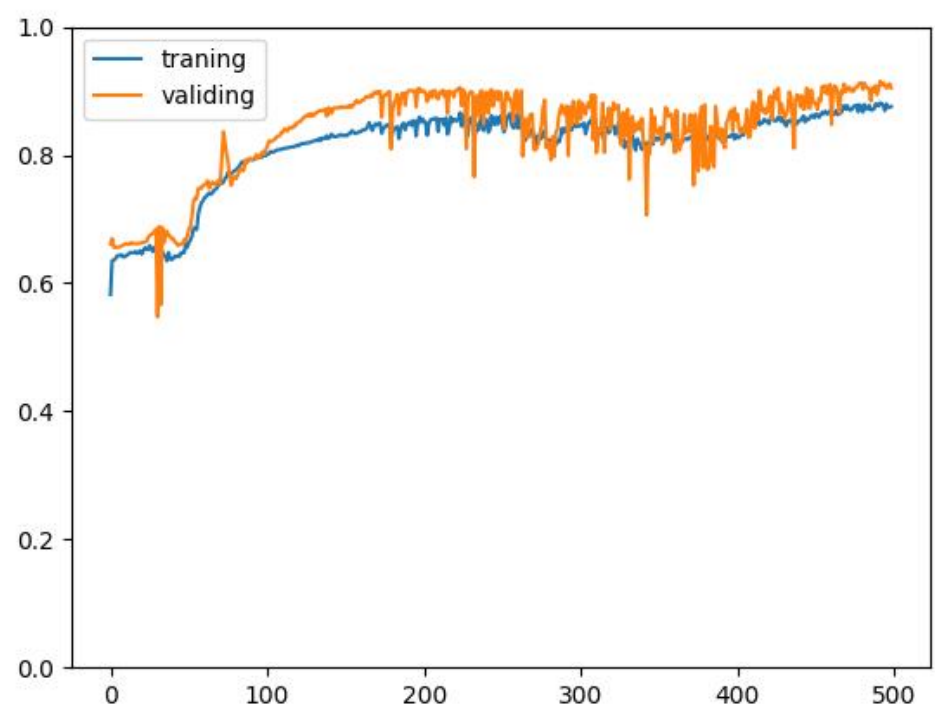
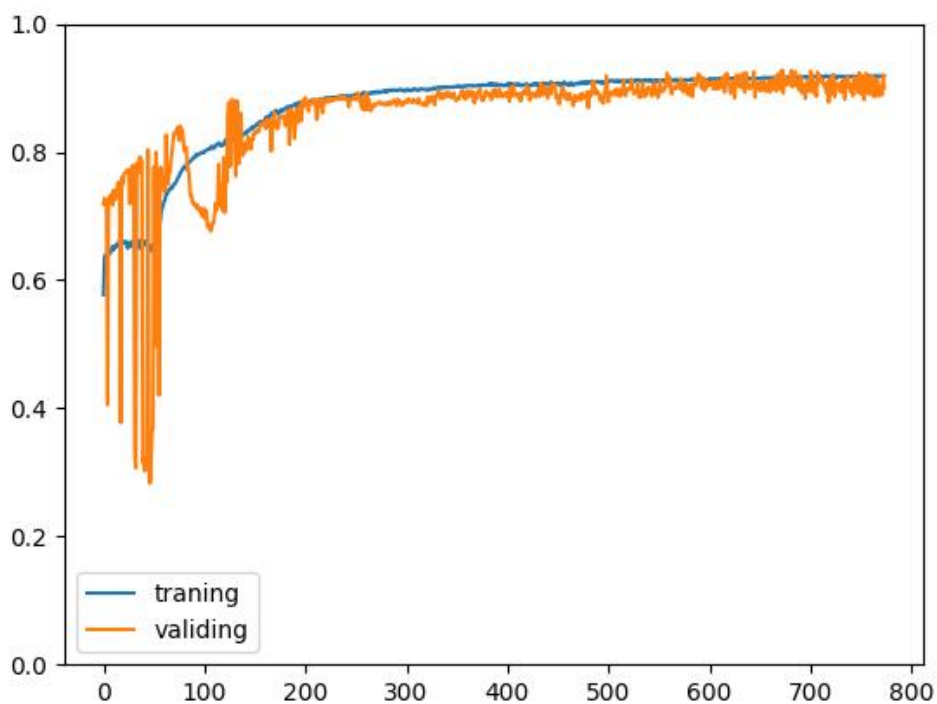


在学习机器学习过程中，进行模型训练实践操作得出的 Python 模型预测图表:



```
Run - Elementary
运行: 3-2 x
[36., 0., 5., ..., 3., 0., 3.]], y: tensor([[14000.],
[10500.],
[13000.],
...,
[15500.],
[12000.],
[19000.]]), predicted: tensor([[15694.8301],
[10559.0322],
[12260.0029],
...,
[16427.3438],
[ 9673.8164],
[20673.8906]]), grad_fn=<AddmmBackward0>)
testing accuracy: 0.930953323841095
enter input:
35,0,10,5,2,1,1,2
26725.39453125
enter input:
38,2,10,6,5,8,2,0
28119.939453125
enter input:
|
```



Your Age: 22
Your Gender (0: Male, 1: Female): 0
Your Years of work experience: 0
Your Java Skill (0 ~ 5): 5
Your NET Skill (0 ~ 5): 0
Your JS Skill (0 ~ 5): 3
Your CSS Skill (0 ~ 5): 3
Your HTML Skill (0 ~ 5): 5
Your estimated salary: 16565.66796875

Your Age: 22
Your Gender (0: Male, 1: Female): 0
Your Years of work experience: 4
Your Java Skill (0 ~ 5): 0
Your NET Skill (0 ~ 5): 3
Your JS Skill (0 ~ 5): 3
Your CSS Skill (0 ~ 5): 4
Your HTML Skill (0 ~ 5): 2
Your estimated salary: 15345.7783203125

Your Age: 22
Your Gender (0: Male, 1: Female): 0
Your Years of work experience: 0
Your Java Skill (0 ~ 5): 4
Your NET Skill (0 ~ 5): 0
Your JS Skill (0 ~ 5): 3
Your CSS Skill (0 ~ 5): 3
Your HTML Skill (0 ~ 5): 4
Your estimated salary: 14391.6435546875

