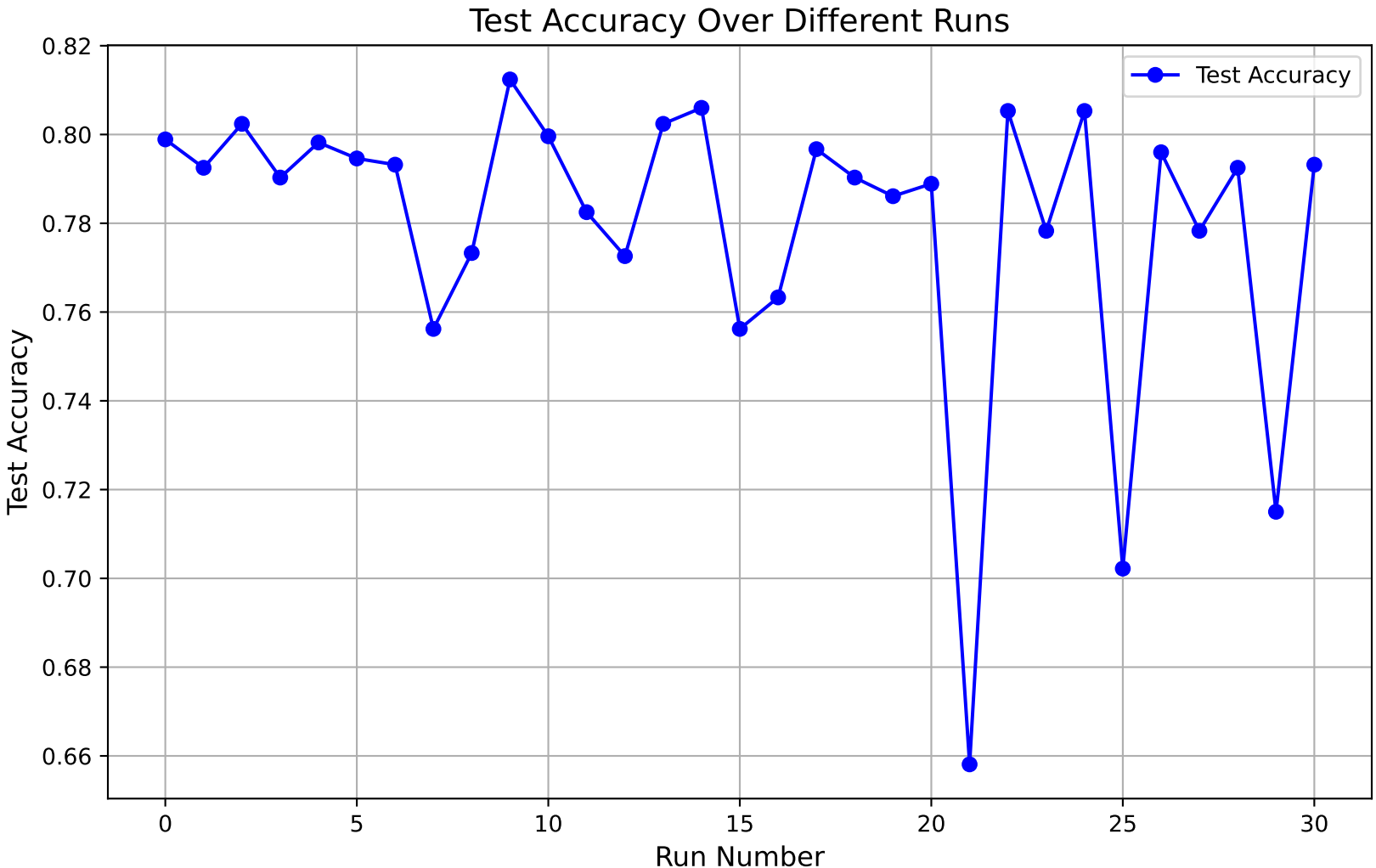
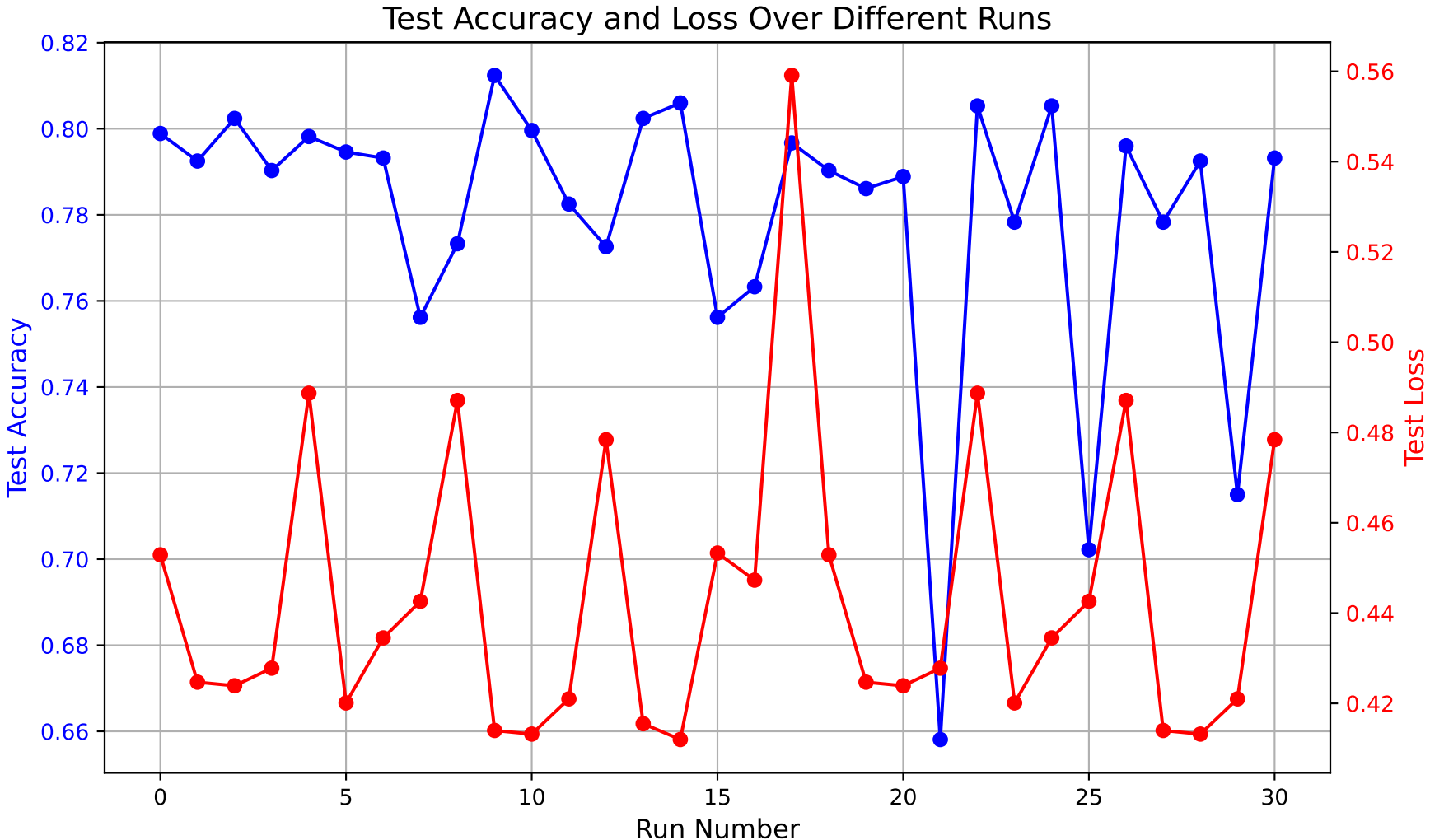
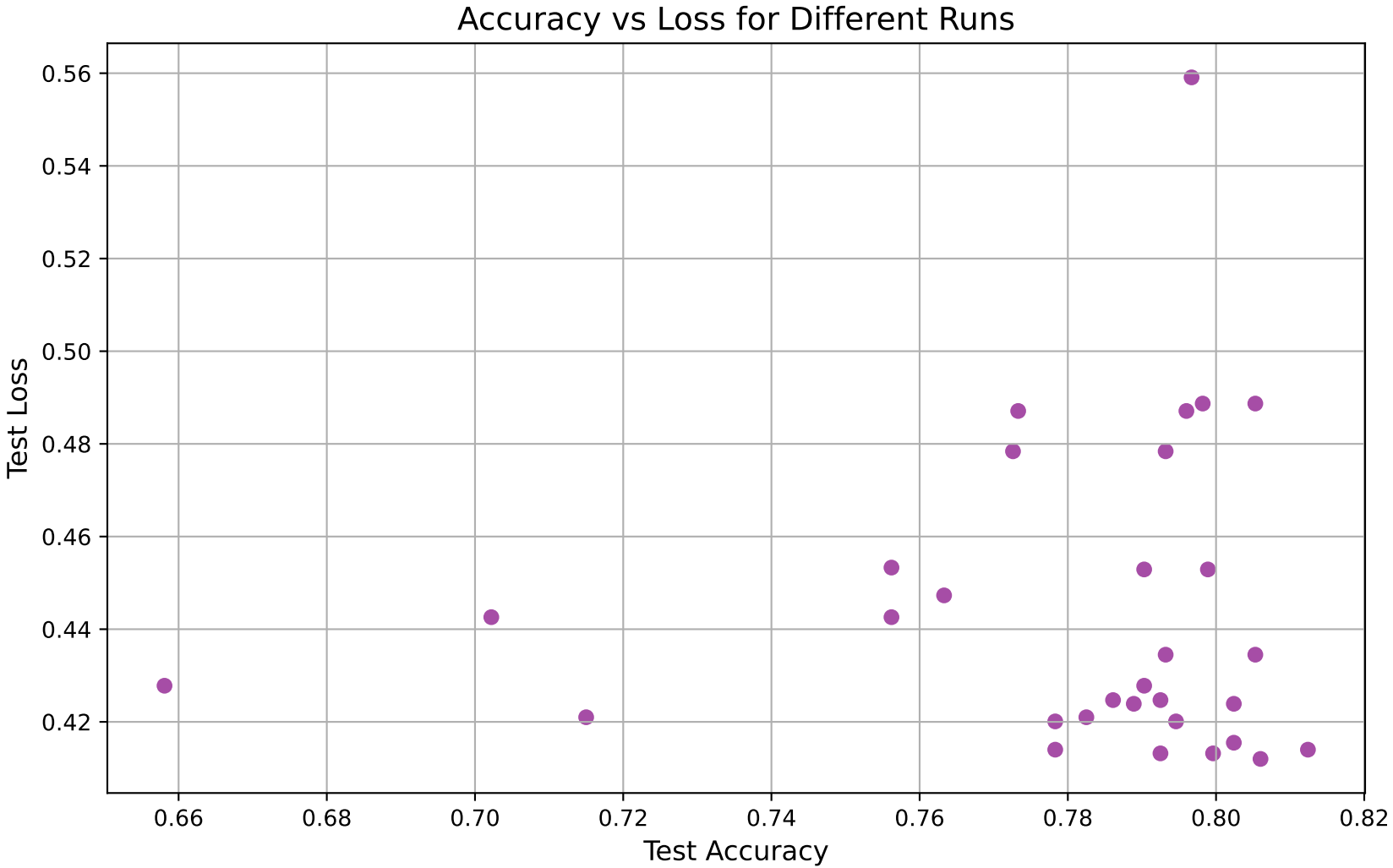
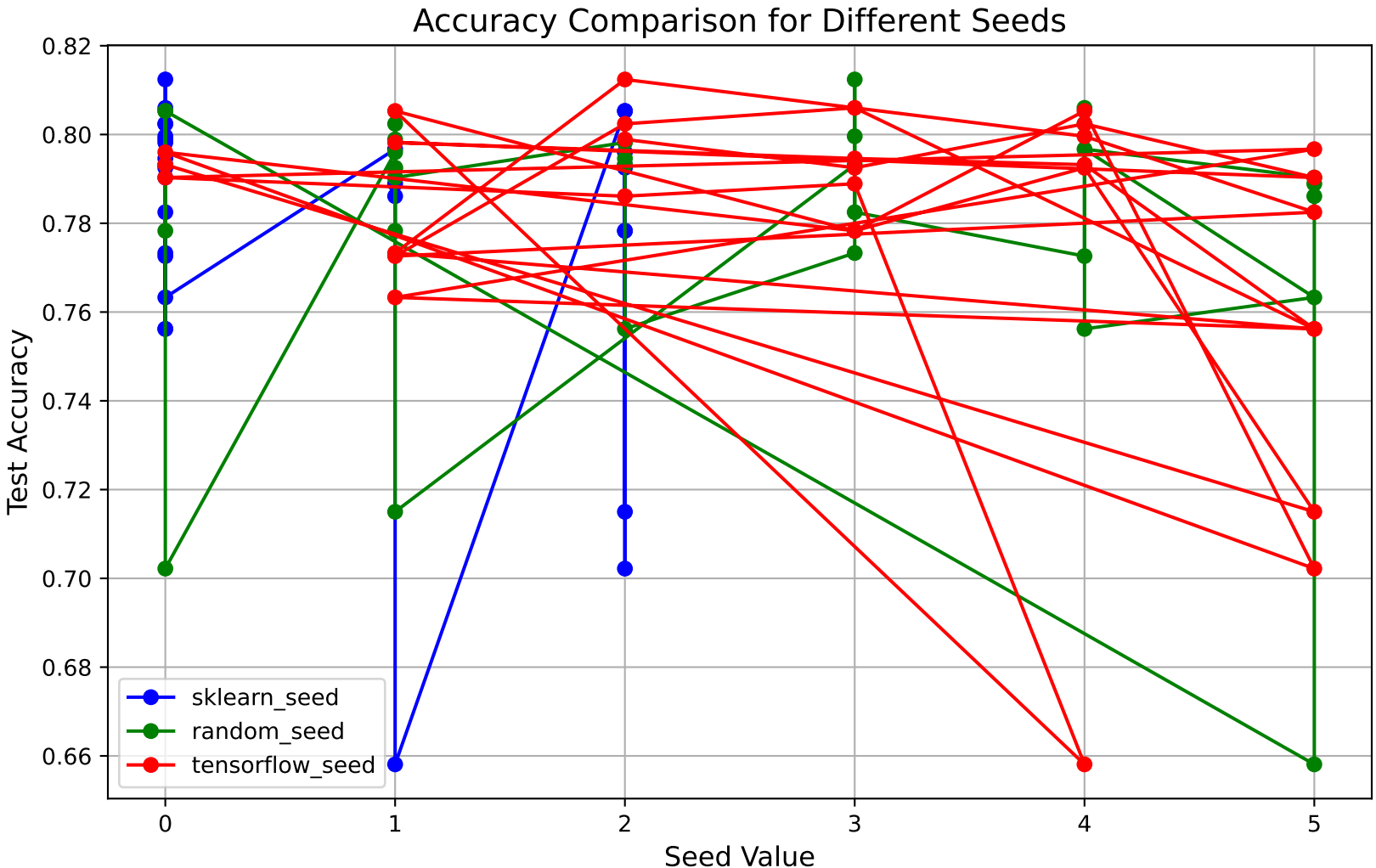
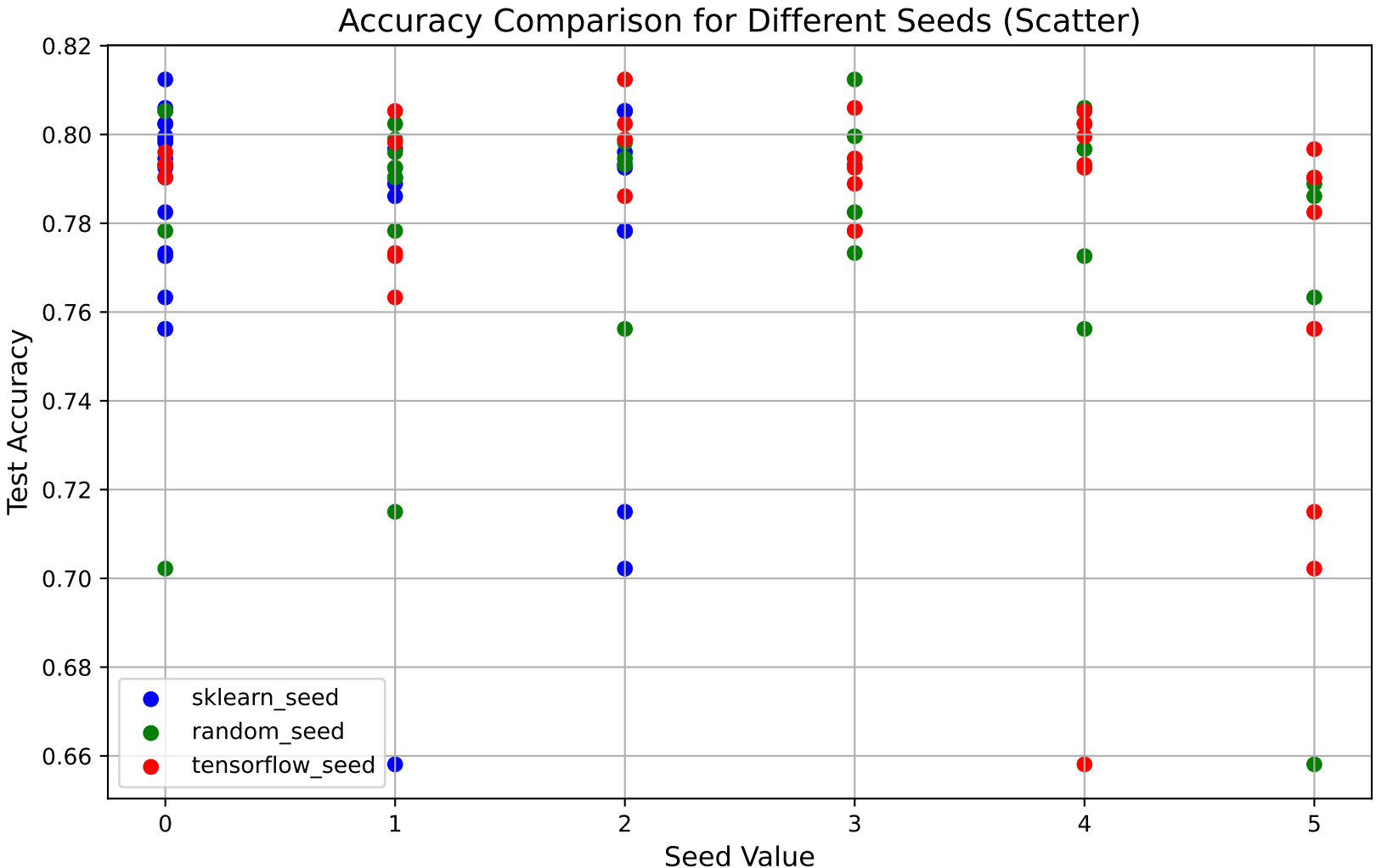

Test Accuracy Over Different Runs
Test Accuracy
Run Number
Test Accuracy
0.82
0.80
0.78
0.76
0.74
0.72
0.70
0.68
0.66
0
5
10
15
20
25
30

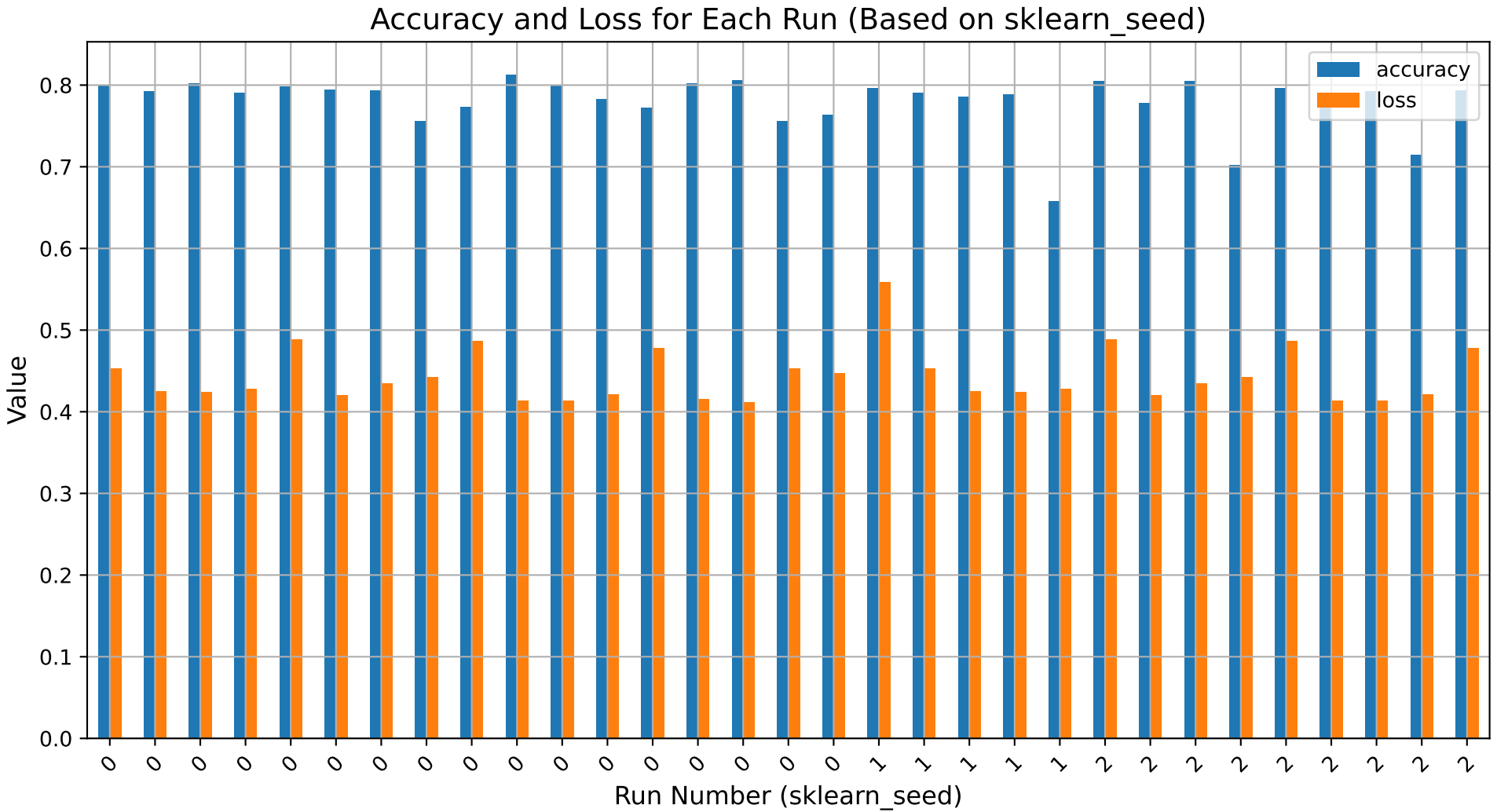
Test Loss Over Different Runs
Test Loss
Run Number
Test Loss
0.56
0.54
0.52
0.50
0.48
0.46
0.44
0.42
0
5
10
15
20
25
30


Test Accuracy and Loss Over Different Runs
Test Accuracy
Test Loss
Run Number
0.82
0.80
0.78
0.76
0.74
0.72
0.70
0.68
0.66
0.56
0.54
0.52
0.50
0.48
0.46
0.44
0.42
0
5
10
15
20
25
30


Accuracy vs Loss for Different Runs
Test Loss
Test Accuracy
0.56
0.54
0.52
0.50
0.48
0.46
0.44
0.42
0.66
0.68
0.70
0.72
0.74
0.76
0.78
0.80
0.82


Accuracy Comparison for Different Seeds
Test Accuracy
Seed Value
0.82
0.80
0.78
0.76
0.74
0.72
0.70
0.68
0.66
0
1
2
3
4
5
sklearn_seed
random_seed
tensorflow_seed


Accuracy Comparison for Different Seeds (Scatter)
Test Accuracy
Seed Value
0.82
0.80
0.78
0.76
0.74
0.72
0.70
0.68
0.66
0
1
2
3
4
5
sklearn_seed
random_seed
tensorflow_seed


Accuracy and Loss for Each Run (Based on sklearn_seed)
accuracy
loss
Value
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 2 2 2 2 2 2 2 2 2
Run Number (sklearn_seed)