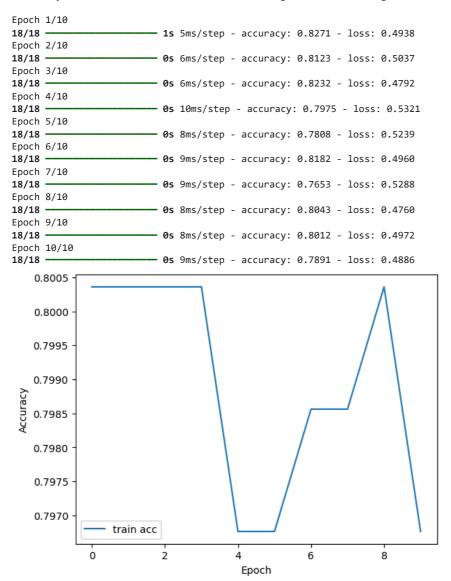
```
plt.ylabel('Accuracy')
plt.legend()
plt.show()
```

print('\n \n accuracy and lost results on test dataset using nurel network algorithim \n') model.evaluate(X_test, y_test)



accuracy and lost results on train dataset using nurel network algorithim



accuracy and lost results on test dataset using nurel network algorithim