

Code

Issues

Pull requests

Actions

Projects

Security

...

History for Machine-Learning-Assignment / 11

🔑 Commits on Nov 28, 2020

assignment #11 : Run Test Accuracy : 98.575



wkdthf21 committed 6 minutes ago

assignment #11 : Run Test Accuracy : 98.575



wkdthf21 committed 6 minutes ago

assignment #11 : Modify String Format



wkdthf21 committed 2 hours ago

assignment #11 : Run Test Accuracy : 9835



wkdthf21 committed 3 hours ago

assignment #11 : Modify Model & Add output to print testing accuracie... ..



wkdthf21 committed 4 hours ago

assignment #11 : Add Pdf file



wkdthf21 committed 19 hours ago

assignment #11 : Print loss & accuracy at converage



wkdthf21 committed 19 hours ago

assignment #11 : Plot Loss & Plot Accuracy



wkdthf21 committed 19 hours ago

assignment #11 : Modify Plot Function Error



wkdthf21 committed 19 hours ago

assignment #11 : Modify Model Activation Function



wkdthf21 committed 21 hours ago

assignment #11 : Run Test Accuracy : 98



wkdthf21 committed 21 hours ago

assignment #11 : Add Dropout2



wkdthf21 committed 21 hours ago

assignment #11 : Run Test Accuracy : 97



wkdfthf21 committed 21 hours ago

🔗 Commits on Nov 27, 2020

assignment #11 : Define Plot Function



wkdfthf21 committed 22 hours ago

assignment #11 : Define gradient descent function



wkdfthf21 committed 23 hours ago

assignment #11 : Define train & test funtion



wkdfthf21 committed 23 hours ago

assignment #11 : Test to print loss



wkdfthf21 committed 23 hours ago

assignment #11 : Add initial model



wkdfthf21 committed yesterday

assignment #11 : Load Data



wkdfthf21 committed yesterday

assignment #11 : Import Library



wkdfthf21 committed yesterday

[Newer](#)[Older](#)