🔒 **gayoooon1 / machine-learning-assignment** `Private`
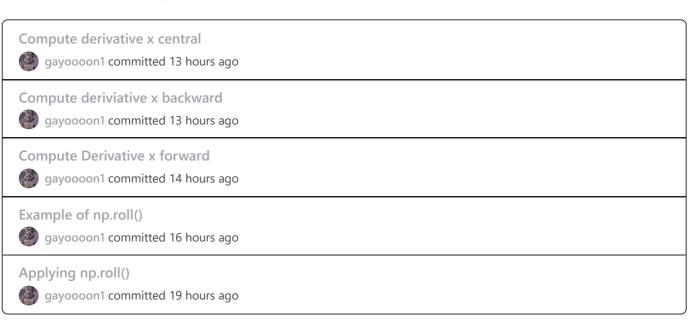
Code	Issues	Pull requests	Actions	Projects	Wiki	Security	Insights	Settings

History for **machine-learning-assignment** / **03** / **assignment_03_1.ipynb**

-○- Commits on Mar 23, 2022

Final commit
🐿️ gayoooon1 committed 10 minutes ago

Added annotations
🐿️ gayoooon1 committed 39 minutes ago

Compute norm gradient central
🐿️ gayoooon1 committed 1 hour ago

Fixed the error
🐿️ gayoooon1 committed 1 hour ago

Print the results
🐿️ gayoooon1 committed 1 hour ago

Compute norm gradient central
🐿️ gayoooon1 committed 1 hour ago

Changed variables
🐿️ gayoooon1 committed 12 hours ago

Compute derivative y forward, backward and central
🐿️ gayoooon1 committed 12 hours ago

-○- Commits on Mar 22, 2022

Compute derivative x central
🐿️ gayoooon1 committed 13 hours ago

Compute deriviative x backward
🐿️ gayoooon1 committed 13 hours ago

Compute Derivative x forward
🐿️ gayoooon1 committed 14 hours ago

Example of np.roll()
🐿️ gayoooon1 committed 16 hours ago

Applying np.roll()
🐿️ gayoooon1 committed 19 hours ago

⊙ Commits on Mar 20, 2022

Added assignment explanation additionally

gayoooon1 committed 3 days ago

Converted image

gayoooon1 committed 3 days ago

Convert the image to grey and normalized

gayoooon1 committed 3 days ago

⊙ Commits on Mar 19, 2022

Initial commit and added assignment explanation

gayoooon1 committed 4 days ago

Added files to the repository

gayoooon1 committed 4 days ago

Newer   Older