

This repository | Search

Pull requestsIssuesMarketplaceGist

curiously / TensorFlow-on-Android-for-Human-Activity-Recognition-with-LSTMs

Watch

4

Star

14

Fork

9

Code

Issues0

Pull requests0

Projects0

Wiki

Insights

iPython notebook and Android app that shows how to build LSTM model in TensorFlow and deploy it on Android

tensorflowandroidtensorflow-tutoriallstmdeep-learning

6 commits

1 branch

0 releases

1 contributor

Branch: master

New pull request

Create new file

Upload files

Find file

Clone or download

curiously committed on GitHub Create README.md

Latest commit ed05f41 on 12 Jun

AndroidApp	Initial commit	2 months ago
checkpoint	Initial commit	2 months ago
data	Initial commit	2 months ago
.gitignore	Initial commit	2 months ago
README.md	Create README.md	2 months ago
frozen_har.pb	Initial commit	2 months ago
history.p	Initial commit	2 months ago
human_activity_recognition.ipynb	Update notebook	2 months ago
predictions.p	Initial commit	2 months ago

README.md

TensorFlow on Android for Human Activity Recognition with LSTMs

Full explanation can be found in [this blog post](#). The source code is compatible with TensorFlow 1.1