🔒 **2haein** / **machine-learning-assignment** 〔 Private 〕

Code	Issues	Pull requests	Actions	Projects	Security	Insights	Settings

History for **machine-learning-assignment** / **08** / **assignment_08.ipynb**

⊶ Commits on May 13, 2022

---

final commit

⬤ **2haein** committed 2 minutes ago

---

plot values over

⬤ **2haein** committed 13 minutes ago

---

plot the linear and logistic regression values over 3d euclidean space

⬤ **2haein** committed 1 hour ago

---

compute gradient

⬤ **2haein** committed 5 hours ago

---

modify compute residual

⬤ **2haein** committed 7 hours ago

---

define the loss function for the logistic regression

⬤ **2haein** committed 7 hours ago

---

define the residual function

⬤ **2haein** committed 7 hours ago

---

define the logistic regression function

⬤ **2haein** committed 7 hours ago

---

modify compute linear regression

⬤ **2haein** committed 7 hours ago

---

define sigmoid function with input

⬤ **2haein** committed 7 hours ago

---

define the linear regression function

⬤ **2haein** committed 7 hours ago

---

plot the data

⬤ **2haein** committed 8 hours ago

---

load training data

⬤ **2haein** committed 8 hours ago

---

import library

⬤ **2haein** committed 8 hours ago

initial commit

⊙ **2haein** committed 8 hours ago

Newer   Older

Seeing something unexpected? Take a look at the GitHub commits guide.