🔒 **2haein** / **machine-learning-assignment**   ⬭ Private ⬭

Code	Issues	Pull requests	Actions	Projects	Security	Insights	Settings

History for **machine-learning-assignment** / **03** / **assignment_03_2.ipynb**

-⊙-   Commits on Mar 25, 2022

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final commit

🐙 **2haein** committed 4 minutes ago

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show graph of taylor approxation

🐙 **2haein** committed 10 minutes ago

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modify taylor approxation

🐙 **2haein** committed 11 minutes ago

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final result

🐙 **2haein** committed 11 minutes ago

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show function_result_05

🐙 **2haein** committed 12 minutes ago

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show function_result_04

🐙 **2haein** committed 12 minutes ago

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show function_result_03

🐙 **2haein** committed 13 minutes ago

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show function_result_02

🐙 **2haein** committed 13 minutes ago

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function_result_01

🐙 **2haein** committed 2 hours ago

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define the first order Taylor approxation of the function at x0

🐙 **2haein** committed 2 hours ago

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define the derivative f'(x) of function f(x)

🐙 **2haein** committed 2 hours ago

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import library

🐙 **2haein** committed 2 hours ago

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initial commit

🐙 **2haein** committed 2 hours ago

Newer   Older

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