


[robinjoo1015](#) / [machine-learning-2022-1](#) Private[Code](#)[Issues](#)[Pull requests](#)[Actions](#)[Projects](#)[Security](#)[Insights](#)[Settings](#)History for [machine-learning-2022-1](#) / [03](#) / [assignment\\_03\\_2.ipynb](#) Commits on Mar 21, 2022

## final commit



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 modify taylor approximation



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 analyze result



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 run cell 09



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 run cell 08



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 run cell 07



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 run cell 06



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 run cell 05



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 define first order taylor approximation



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 define derivative function



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 define function



robinjoo1015 committed 6 minutes ago

## assignment\_03\_2 import library



robinjoo1015 committed 6 minutes ago

## initial commit



robinjoo1015 committed 6 minutes ago

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

