

< Return to Classroom

Optimize Your GitHub Profile

HISTORY

REVIEW



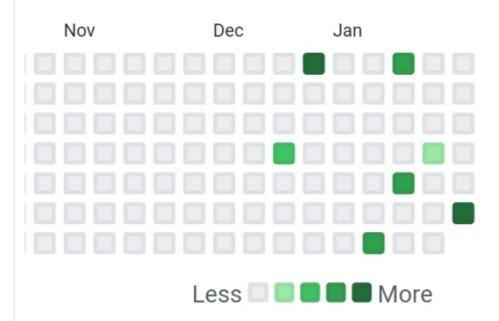
Hi Mehdi, your profile is good where you show knowledge on how to make incremental commits.

You should focus on being more active with regular commits and on using some guidelines in your commit messages and improve descriptions and READMEs of your most recent repositories.

General

- · Account has at least three projects
- Account shows knowledge about how to make incremental commits
- The commit graph shows many green squares for the last two weeks (indicating that commits have been pushed regularly)

Your account has at least 3 projects and you show knowledge about how to make incremental commits but you need to keep pushing new commits regularly (more green squares in the last 2 weeks):



By doing this you can show your passion for coding and you're constantly evolving.

If you're not currently working in your own projects try to contribute in some open source projects.

Personal Profile

- · GitHub username is professional
- Profile picture is a professional image of student
- Profile includes at least one up-to-date links for: 'URL' and/or 'Company' fields and/or 'Contact Email'
- · Profile includes current location

Your username and picture are great. You've also provided updated contact links which is great to potential local employers be in touch with you.

Projects

 Last commit made matches the Udacity Commit Message Style Guide or the student has indicated that they are following another style guide

Looking at your last commit message it does not look like you are following some kind of style guide.



Update READEME



bayatim committed 3 hours ago

-o- Commits on Dec 23, 2020

Create README.md



bayatim committed on Dec 23, 2020

If you are following some kind of style guide please let us know in the additional information section when you resubmit your project. We also offer our own commit style guide.

For example, your commit message should start with one of the following words:

- feat: a new feature
- fix: a bug fix
- docs: changes to documentation
- style: formatting, missing semi colons, etc; no code change
- refactor: * refactoring production code
- test: adding tests, refactoring test; no production code change
- chore: updating build tasks, package manager configs, etc; no production code change

Also, subjects should be no greater than 50 characters and should begin with a capital letter and do not end with a period.

According to Udacity Commit Message Style Guide, which you can find here:

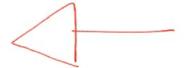
https://udacity.github.io/git-styleguide/

Please create a new commit message and reference it in the notes of your next submission so we can find it easily.

- Projects have meaningful names
- Projects have meaningful descriptions
- Most recent three projects have a completed README
- Some of your projects are missing descriptions and they're important because they're displayed in searches and they're the first piece of information that a person can see about your project.

CRISP-GridToPlace

Python Updated 3 hours ago



udacityDataEngineeringProjects

Classwork materials, homeworks, and projects done through Data **Engineering Nanodegree Udacity Course**

- Jupyter Notebook 🗘 1 🏚 MIT License Updated 3 hours ago

• You need to have more completed READMEs, at least for your most recent repositories.

README.md

CRISP-Model

This project aims to implement the CRISP theory of hippocampal function in episodic memory.

The results of this project is published in PLos One Journal.

Think that recruiters may not have the proper time to deeply look into your code (probably because they're already checking a lot of candidates repositories), so a completed README spares their time where they can learn faster about your projects, motivations, technical solutions envolved, etc. Images are a great plus either.

Helpful README links:

https://github.com/adam-p/markdown-here/wiki/Markdown-Cheatsheet

https://robots.thoughtbot.com/how-to-write-a-great-readme

http://www.wikihow.com/Write-a-Read-Me

Udacity's course on writing READMEs:

https://classroom.udacity.com/courses/ud777

RETURN TO PATH

Rate this review

START