

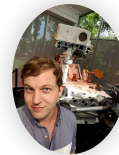


[Return to "Optimize Your GitHub Profile" in the classroom](#)

Optimize Your GitHub Profile

REVIEW

HISTORY



REVIEWED BY
Christopher O'Hara

Dear Upcoming Software Developer,

Congratulations! You have completed the GitHub project. You have a good foundation for version control. I recommend that you maintain your current commit activity rate. I also recommend that you add descriptions to all of your projects, add more details in your commit messages, and develop your READMEs more. Please see the comments below for suggestions, links, and examples. These will be highly beneficial throughout acquiring a technical interview. Keep up the good work and good luck with your career and studies! You should be able to easily get a position with your progress and current learning plans.

I have also followed you on GitHub to increase your network. 

<https://github.com/Ohara124c41>

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)

Good work! You have 32 *public* repositories and have been making incremental commits recently. I recommend that you maintain your commit activity rate to have a long history of proper version control usage. Companies are looking increasingly often for candidates that have a long history of active commits. This is necessary for working with continuous integration/continuous deployment (CI/CD) teams, especially

in agile contexts (SCRUM, SAFe, etc.). I recommend that your commit activity rate is at least two or three times per week if your schedule permits.

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

Perfect! Your username and image are professional. Your contact information is complete.

Projects

- Last commit made matches the [Udacity Commit Message Style Guide](#) or the student has indicated that they are following another style guide

Great job! You are in line with the community standards for concise, informative commit messages.

- Projects have meaningful names
- Projects have meaningful descriptions
- Most recent three projects have a completed README

Excellent! Your projects have meaningful names and descriptions. You have included READMEs for your projects. I recommend adding descriptions to all of your projects.


Some of your READMEs are not fully developed. You should try to specify the purpose of the repository/project, particular features, results, and examples (images, gifs, model/architecture diagrams, etc.).

Udacity offers a free course on creating READMEs:

[Udacity: Writing READMEs](#)

You can use [stackedit.io](#) or [dillinger.io](#) (in browser) or the markdown editor package for Atom/Sublime Text (IDE).

While not required, I also recommend adding keywords to the repositories.



Enterprise App Dev. & Machine Learning

Patrick Ojunde
Patrick5455

Follow

Java (Enterprise) & Python (ML)

Lagos

patrickojunde@gmail.com

Block or report user

Overview **Repositories 32** Projects 1 Stars 29 Followers 10 Following 47

Pinned

Data_Science_Mini_Projects-WQU-
Mini projects in World Quant University Data Science Module
Jupyter Notebook

IMDB-Movie-Data-Analysis
Jupyter Notebook ★ 1

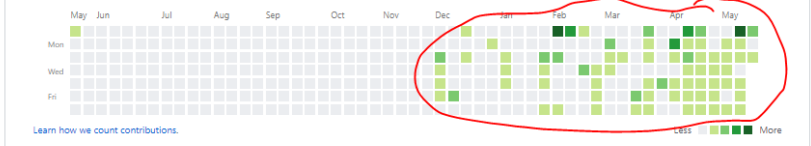
Data_Science_World_Quant_University
8 Weeks Data Science Course - World Quant University
Python ★ 1

HackerRank_Challenges_Java_Python
My hackerrank challenge passed codes; Java & Python
Java

Udacity-Data-Science-Nano-Degree
Udacity-Data-Science-Nano-Degree
HTML ★ 1

spring-luv2Code
Building Enterprise Applications with Spring and Spring Boot
Java ★ 1

312 contributions in the last year



Learn how we count contributions.

Contribution activity

May 2020

Created 55 commits in 4 repositories

- Patrick5455/Udacity-Data-Science-Nano-Degree 50 commits
- Patrick5455/IMDB-Movie-Data-Analysis 3 commits

2020

2019

Patrick5455 / **LabelArtisteMgt-CRUD-App**

Watch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Actions Projects 0 Wiki Security 0 Insights

A spring CRUD Application for managing Label Artiste

1 commit 1 branch 0 packages 0 releases 1 contributor

Branch: master New pull request

Create new file Upload files Find file Clone or download

Patrick5455 first commit Latest commit 5110b87 14 days ago

README.md first commit 14 days ago

README.md

LabelArtisteMgt-CRUD-App

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