GitHub Let's build from here

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Outline

1. GitHub
2. Repositories (Repos)
3. Scripts
4. Let's play with!

GitHUb

Hierarchical structure

1. GitHub account

Hierarchical structure

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2. Repository

Hierarchical structure

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2. Repository
3. Script

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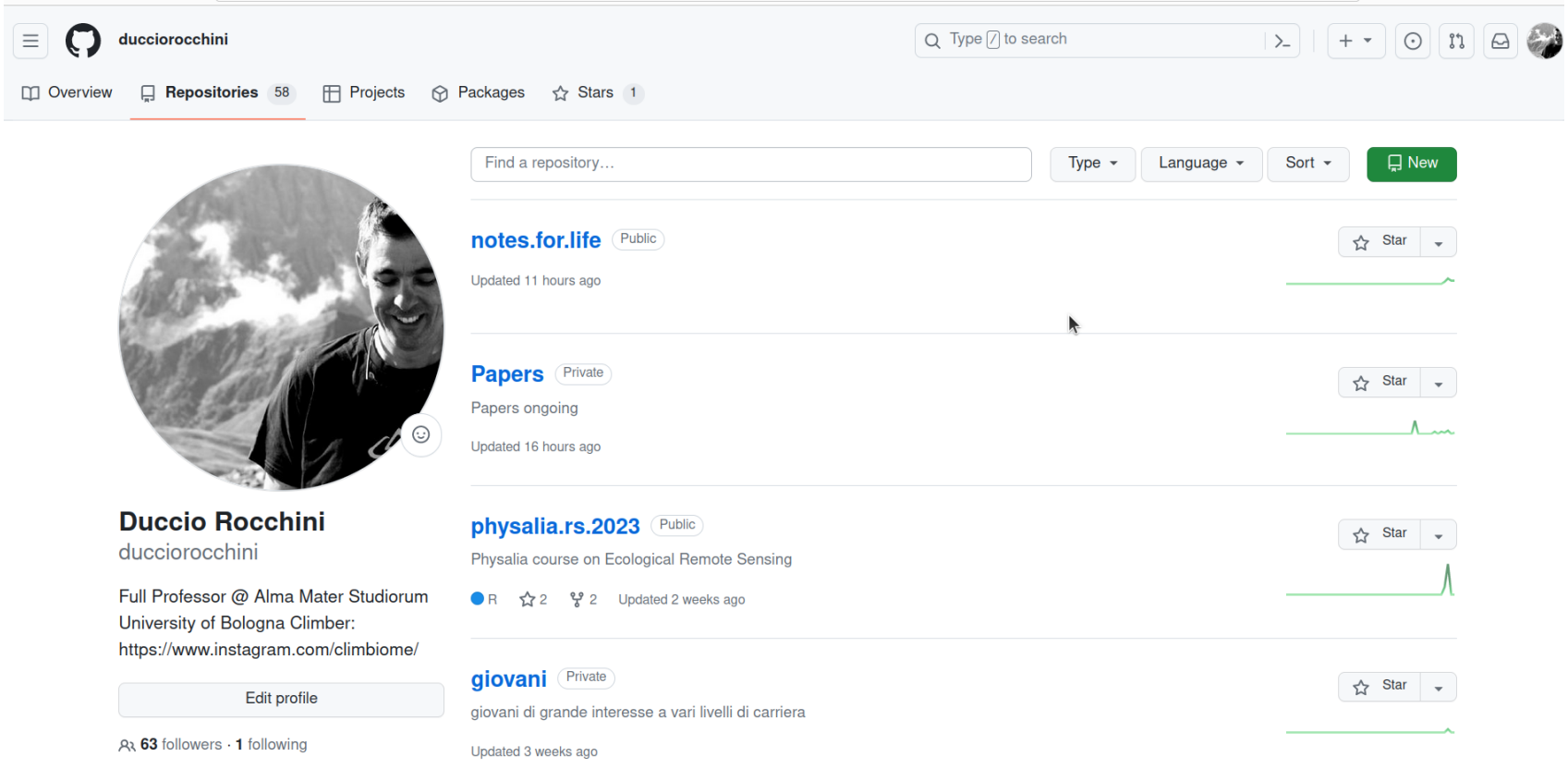
Repositories (Repos)



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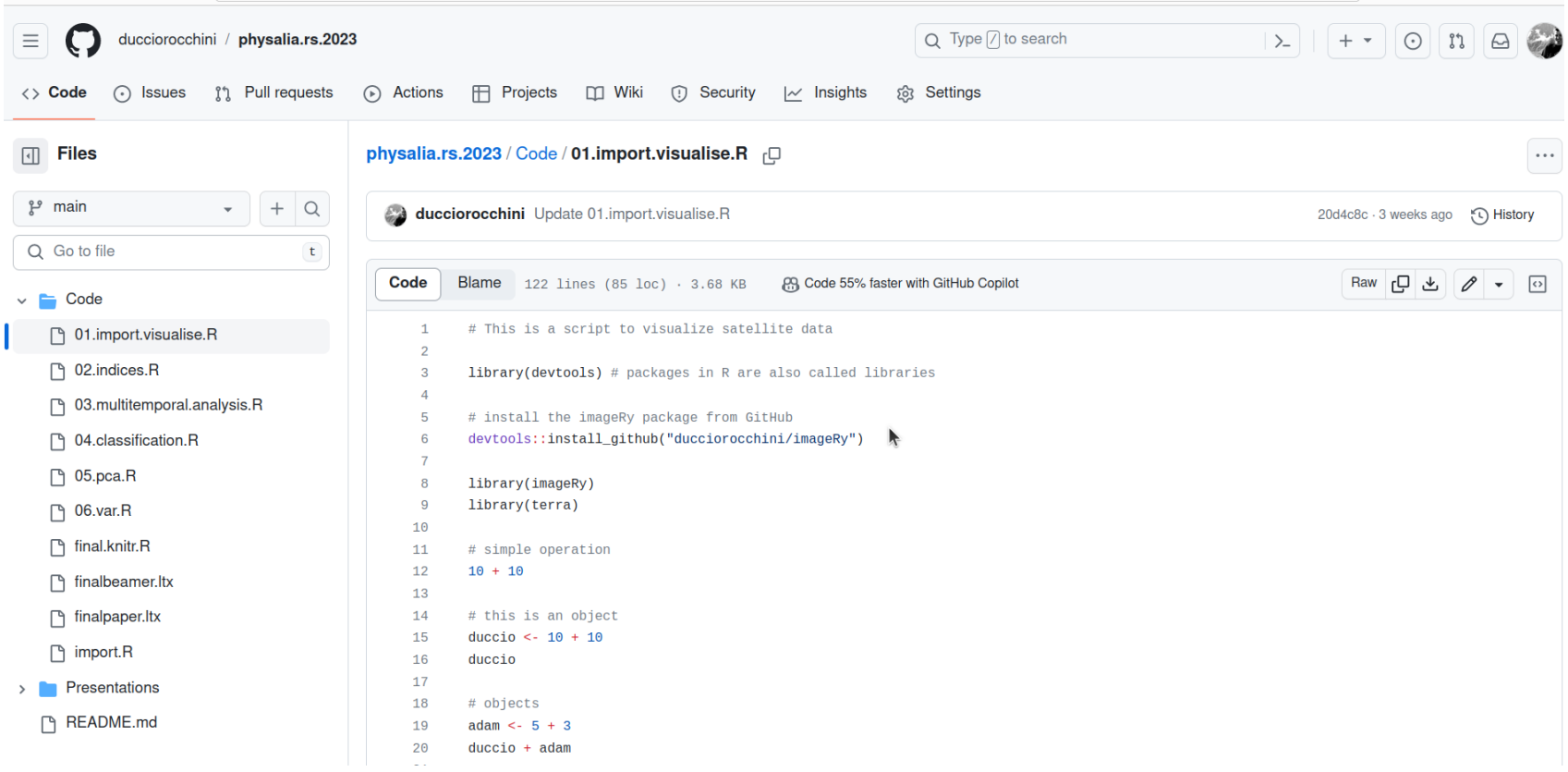
Scripts


ducciorocchini / physalia.rs.2023
Type / to search
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
Files
main
Go to file
t
Code
01.import.visualise.R
02.indices.R
03.multitemporal.analysis.R
04.classification.R
05.pca.R
06.var.R
final.knitr.R
finalbeamer.ltx
finalpaper.ltx
import.R
Presentations
README.md
physalia.rs.2023 / Code / 01.import.visualise.R
ducciorocchini Update 01.import.visualise.R
20d4c8c · 3 weeks ago
History
Code
Blame
122 lines (85 loc) · 3.68 KB
Code 55% faster with GitHub Copilot
Raw
1 # This is a script to visualize satellite data
2
3 library(devtools) # packages in R are also called libraries
4
5 # install the imageRy package from GitHub
6 devtools::install_github("ducciorocchini/imageRy")
7
8 library(imageRy)
9 library(terra)
10
11 # simple operation
12 10 + 10
13
14 # this is an object
15 duccio <- 10 + 10
16 duccio
17
18 # objects
19 adam <- 5 + 3
20 duccio + adam

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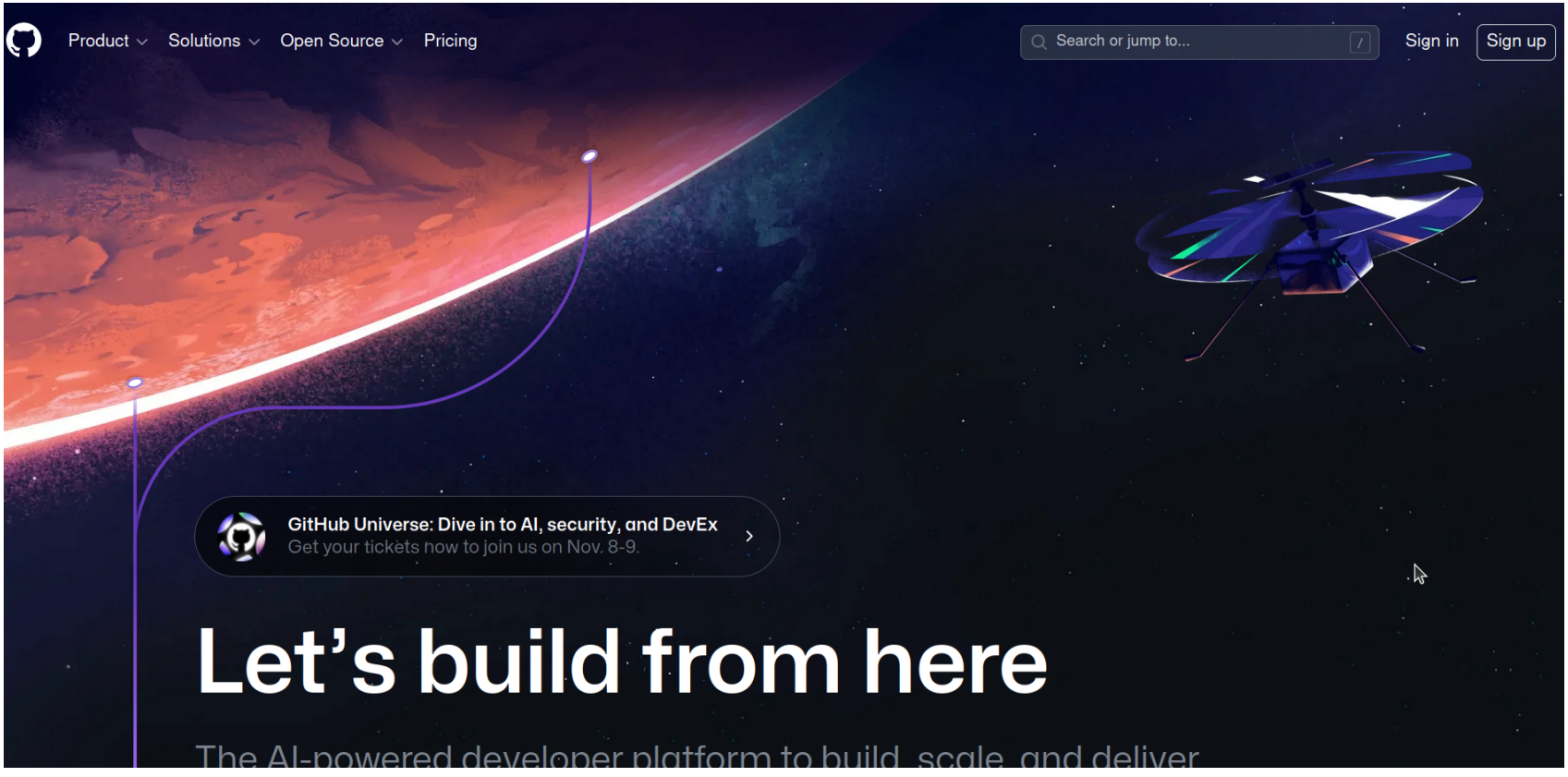
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