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danielmiessler/fabric

fabric is an open-source framework for augmenting humans using AI.

● Python   ⭐ 1.4k

⭐ Star

leptonai/leptonai

A Pythonic framework to simplify AI service building

● Python   ⭐ 1.7k

⭐ Star

Recommended for you

arduino-libraries/WiFi

WiFi Library for Arduino

● C   ⭐ 90

⭐ Star

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New

Find a repository...

- RaykiDan/tutorialex
- RaykiDan/TUBES
- RaykiDan/Moildev-clone
- RaykiDan/Simple-Calculator-MVC
- RaykiDan/Tes
- RaykiDan/moildev002

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Latest changes

Yesterday
Code faster and better with GitHub Copilot's new features in Visual Studio

2 days ago
GitHub Actions: macOS 14 (Sonoma) is now available

2 days ago
GitHub Actions: Introducing the new M1 macOS runner available to open source!

2 days ago
CodeQL 2.16.1: Swift 5.9.2 Support, New Queries, and Scanned-File Count Changes

View changelog →

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espressif / ESP8266_NONOS_SDK

ESP8266 nonOS SDK

⭐ 899   ● C

Hieromon / ESP8266

ESP8266 WiFi module Library for Arduino

⭐ 36   ● C++

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Recommended for you

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Latest

Explore

899

36

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Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?
Import a repository.

Required fields are marked with an asterisk (*).

Name the new repository

Owner *

RaykiDan /

Repository name *

GitHub

✓ GitHub is available.

Great repository names are short and memorable. Need inspiration? How about refactored-octo-journey ?

Description (optional)

Add description if you want to

A new repository

Set your repo public/private

● 🖥 **Public**
Anyone on the internet can see this repository. You choose who can commit.

○ 🔒 **Private**
You choose who can see and commit to this repository.

Initialize this repository with:

☐ **Add a README file**
This is where you can write a long description for your project. Learn more about READMEs.

Add .gitignore

.gitignore template: None ▾

Choose which files not to track from a list of templates. Learn more about ignoring files.

Choose a license

Description (optional)

A new repository

○ 📖 **Public**
Anyone on the internet can see this repository. You choose who can commit.

○ 🔒 **Private**
You choose who can see and commit to this repository.

Initialize this repository with:

☐ **Add a README file**
This is where you can write a long description for your project. Learn more about READMEs.

Don't add README (we will add from Ubuntu terminal)

Add .gitignore

.gitignore template: None ▾

Choose which files not to track from a list of templates. Learn more about ignoring files.

Choose a license

License: None ▾

A license tells others what they can and can't do with your code. Learn more about licenses.

ⓘ You are creating a public repository in your personal account.

Create repository

Create repo

Telkom University

Fakultas Teknik Elektro
School of Electrical Engineering
Telkom University

<> Code   ⊙ Issues   ⣀ Pull requests   ▶ Actions   ▦ Projects   📖 Wiki   ⊘ Security   ⌁ Insights   ⚙ Settings

⬡ **GitHub**   Public

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👥

Set up GitHub Copilot

Use GitHub's AI pair programmer to autocomplete suggestions as you code.

Get started with GitHub Copilot

👤+

Add collaborators to this repository

Search for people using their GitHub username or email address.

Invite collaborators

Quick setup — if you've done this kind of thing before

🖥 Set up in Desktop   or   HTTPS   SSH   https://github.com/RaykiDan/GitHub.git   ⧉

Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# GitHub" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/RaykiDan/GitHub.git
git push -u origin main
```

We are done!

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