

# License your code & pay it forward



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**My journey into licensing does not  
make sense, except in the light of**



**My journey into licensing does not  
make sense, except in the light of  
Open Science.**



**Question:  
Who here works with  
code built by others?**

**Scenario:**  
**You shared code on a**  
**repository**

**“Can I use your work?” Yes!**

**“Can I use your work?” Yes...**

⋮

**“Can I use your work?” ....**



Photo by [Kenny Eliason](#) on [Unsplash](#)

**No license = All rights reserved**

**When you create something,  
you hold a copyright.\***

**\*If you are employed, your employer  
may own it.**

You don't want to write a **legal agreement** each time someone request to re-use your work

For example, an end-user license agreement

License can help you

**Sharing code does not make sense  
except in the light of licensing.**

# Why should you license?

# Licensing your work saves your time

No more answering, “Can I use your work for ...?”  
questions.

If you have a collaborator, no need to do a  
consensus-building activity every time.

**At TU/e, “we strive for maximal  
disclosure of results and findings”**

TU/e Strategy 2030

**Licensing your work helps others,  
including you in the future**

# **How to decide which license to use?**

Use [choosealicense.com](https://choosealicense.com)

# Code or non-code?

Code

Examples



MIT

Non-code



CC BY 4.0

**Licensing a code with non-code  
license is like sharing the meal  
without the recipe**

# Forego copyright?



Public Domain



>\_d  
lp

YT-DLP A feature-rich command-line audio/video downloader

yt-dlp

# Copyleft or permissive?

Copyleft

Examples



GPL

“Once open,  
always open”

Permissive



MIT

“I don’t care”

**Use a copyleft license if you care  
about how others use your code**

**Are you building on other projects?  
Check if it's marked with a copyleft license.**

# When should you license?

# As early as possible

(that is, **at the start of the project**)

# How to put a license?

# Place licensing info in **LICENSE & README** files

**LICENSE**

Good for metadata  
Contained  
Easy to copy

**README**

Descriptive  
Human-friendly

# What to do when I have a mix of code and content?

Place LICENSE file for code

Note the complexity in the README file

E.g., “The code is licensed under MIT, and other non-code materials are licensed under CC BY 4.0”

**License your  
code, because  
your future user  
could be you**



Photo by ivan zakharenko on [Unsplash](#)

# What are your questions?

## Code or non-code?

Code



Examples

Non-code



CC BY 4.0

## Forego copyright?



Public Domain



>\_dlp  
ytdlp

## Copyleft or permissive?

Copyleft



Examples

Permissive



MIT

"Once open,  
always open"

"I don't care"

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README

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