

# HOW TO ADD A PROJECT ON OPENTHINGS

1


Projects

Bees

Login / Register

Search for things & bees

Add a Project



Openthings

The platform for designers who want to go beyond consuming. You can join the beehive now and become a prosumer too.

Join the beehive!

Your full name

Your e-mail, you'll use this to sign in

Password

Repeat Password

Register

1

Join the Beehive!

Fill in the form and click on register.

2

Log in

Log in if you already have an account.

3

Add a Project

Now it's time to add your own project.

2

Projects

Bees

Account

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Add a Project

Add project

Add your project to this great domain and begin developing together

Title

Short description max 150 characters

Project description

1

Give it a title

Your project deserves a name. Add it here.

2

Short description

Explain your project in a few words.

3

Full description

Explain the content and form of your project.

# 3

Upload project image

[Bestand kiezen](#) Geen bestand gekozen

Kids

Concept / idea / draft state

Need help choosing a license? Click [here](#)

Creative Commons 3.0 BY

You entered content in (Language):

English

Save

- 1 Add a picture**  
Upload an image. Preferably a jpg or png file with a size of 640x480
- 2 Choose a license**  
Click on the link if you need help choosing a license.
- 3 Answer and save**  
Answer the rest of the form and save your project.

## EDIT TO ENRICH

# 4

Projects Bees Account

Edit project details Skills needed for project Project versions Project rating & discussion

Search for things & bees

Add a Project

Edit mode: **OFF**

**Spark gap AM transmitter**

Het bouwen van een AM +/- 800 kHz morse zender op basis van een relais.

Initiated by: [Derk Peter](#)

suitable for Starter

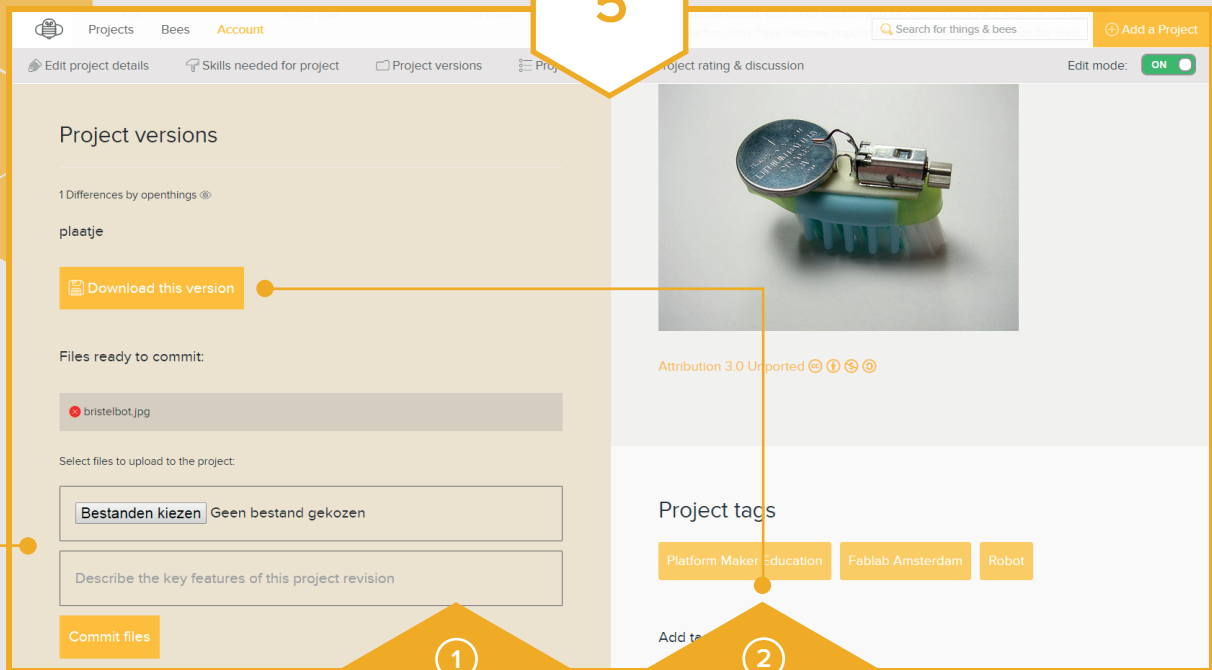
project is in Prototype state

- 1 Time to edit**  
Click on the switch to enter edit mode.
- 2 Scroll down**  
Scroll down to see what you can edit.

Detailed description

Dit project komt voort uit mijn ervaringen voor dat ik leerlingen op een technische school heel braaf maar zonder kennis van de natuurkunde op een methode bord relais schakelingen zag maken.

5



1

## Add files

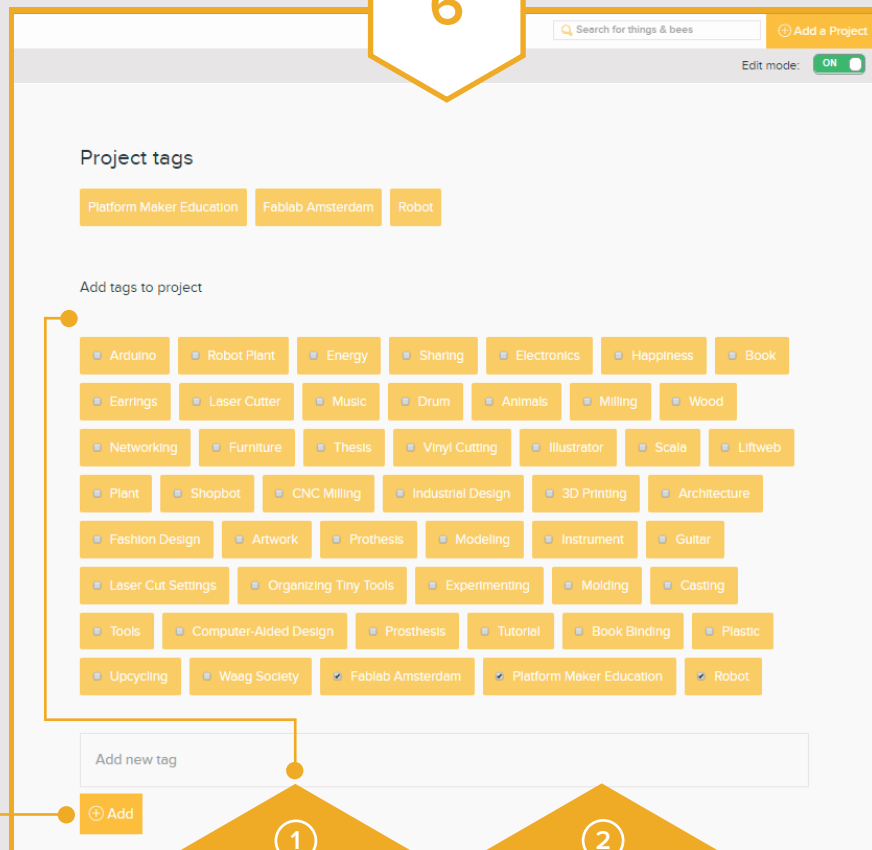
Pick, describe and commit a file to a project.

2

## Download

Here you can download the latest version of your project.

6



1

## Add tags

Just click to add tags to your project.

2

## Make a new tag

Create your own tag that suits your project.

7

■ Programming  
 ■ 3D Printing  
 ■ Vector drawing  
 ■ Electrical engineer  
 ■ Hardware developer  
 ■ 3D Modeling  
 ■ Illustrator  
 ■ Book binding  
 ■ Wood connections expert  
 ■ Experience with prosthetics  
 ■ Custom PCB making

Add new skill

⊕ Add

1

### Skills needed

Select a skill that you need to finish your project.

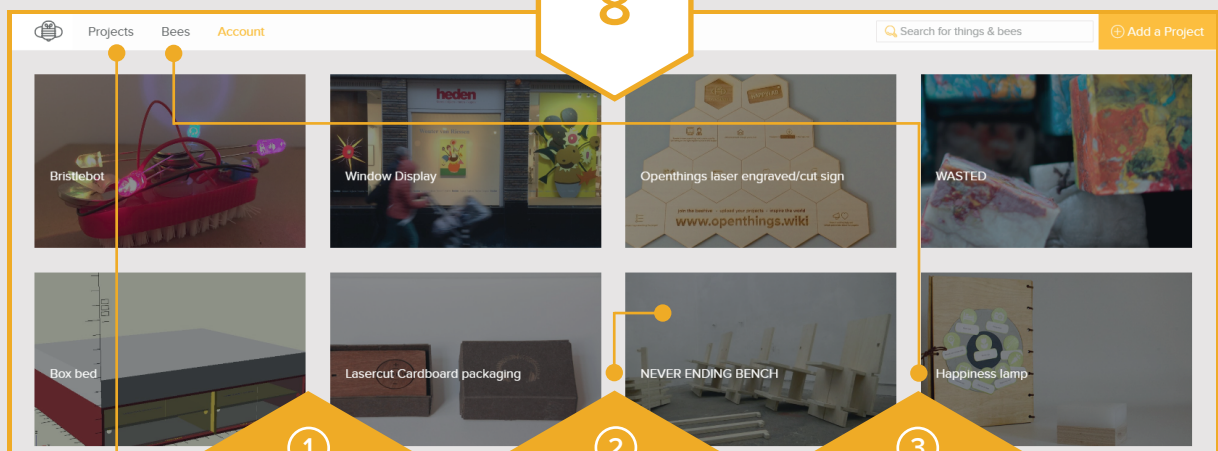
2

### Add a new skill

Create a new skill and add it to the list.

## FIND PROJECTS AND BEES

8



1

### View all projects

Click here to find all projects on Openthings.

2

### Select a project

Click on a project to see all the details.

3

### Find other bees

Find people who added their own projects.

9

Rating : ☆☆☆☆☆

Rating : no ratings available

Add your comment

Title

Your comment

Submit comment

1

**Give a rating**

Use the five-star rating to evaluate this project.

2

**Add a comment**

You can add and submit comments to a project.

10

Projects
 Bees
 Account
 
[Add a Project](#)

Bee Hive	Hester van Zutphen	Dirk van Vreeswijk	Twan van Landschoot
Jeroen de Boer	Michael JIN	Arjan van der Mey	Wouter van Riessen

1

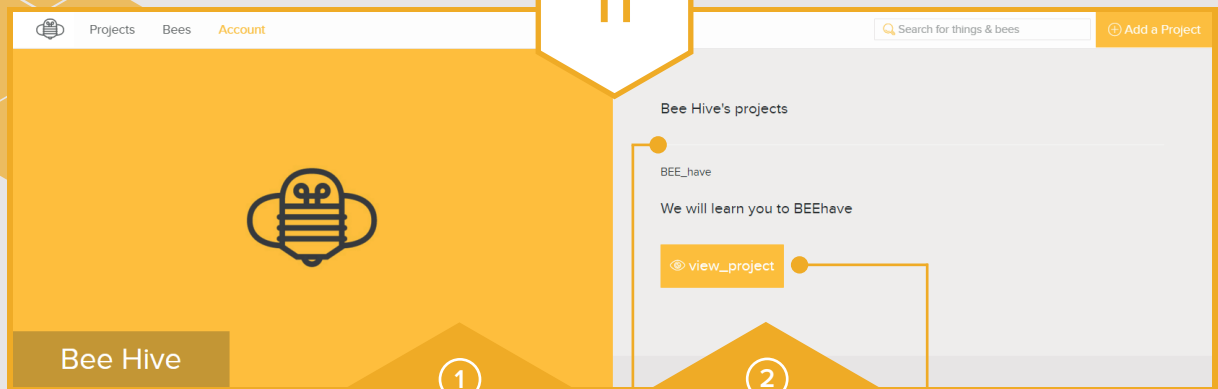
**View all the bees**

Here you can find all other people that submitted projects to Openthings.

2

**Select a bee**

Select bees to see all their details.



①

**Find Information**

You can find information about this bee's project.

②

**View projects**

Click here to view the projects of this bee.