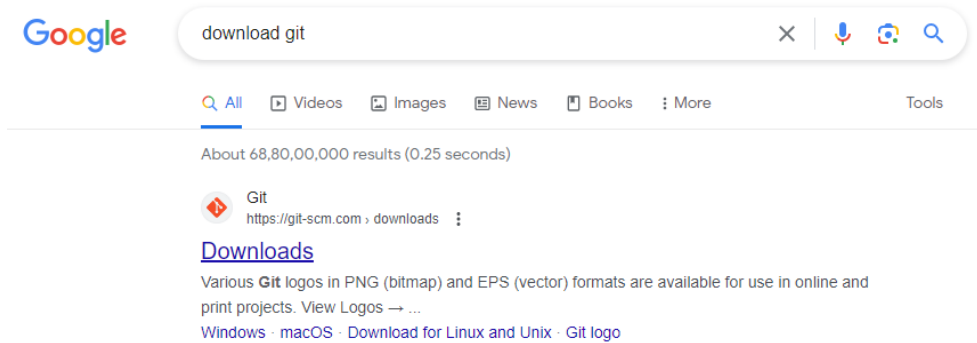
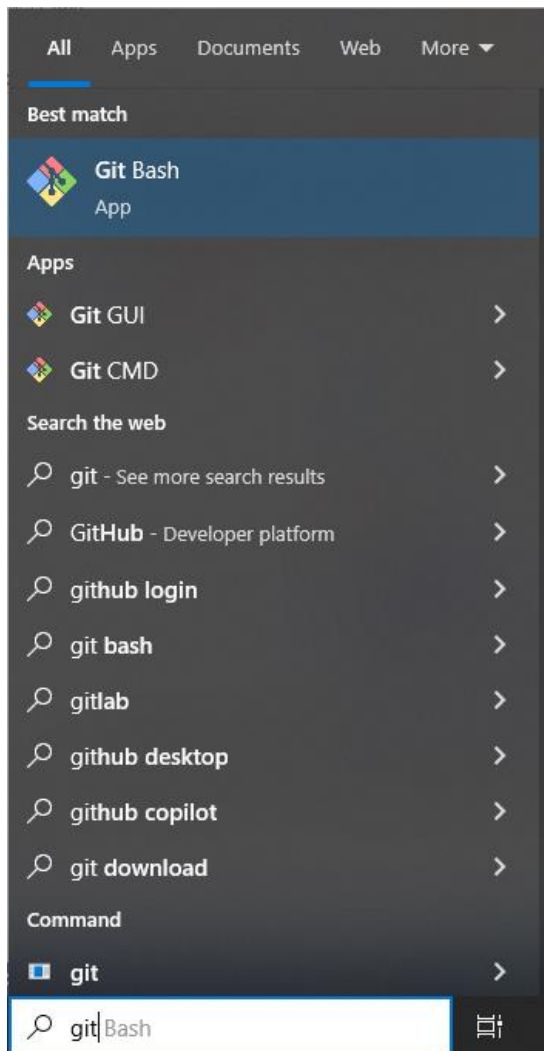


1. Download git and install it



Download it and install it by clicking next

2. Go to window search and search for




3. Create account on github login
4. Go to github and create repository


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 (*).


Owner * Repository name *


 tejaskasare14 /

 django_projects is available.

Great repository names are short and memorable. Need inspiration? How about [verbose-octo-winner](#) ?

Description (optional)

☒  **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

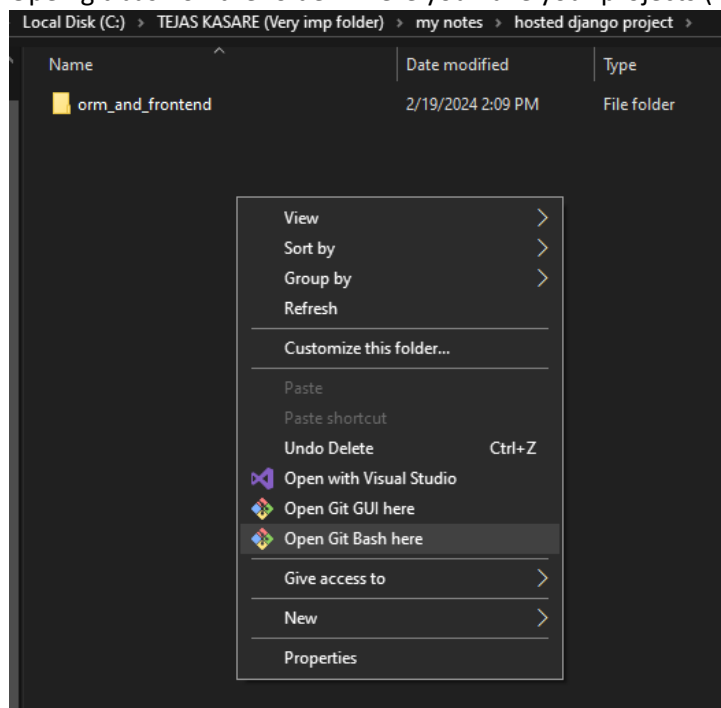
License: **None**

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](#)

5. Open git bash on the folder where you have your projects (make sure all functionalities are working fine)



6. Run following commands on git bash

```
admin@pc-16 MINGW64 /c/TEJAS KASARE (Very imp folder)/my notes/hosted django project (master)
$ git init

admin@pc-16 MINGW64 /c/TEJAS KASARE (Very imp folder)/my notes/hosted django project (master)
$ git add .

admin@pc-16 MINGW64 /c/TEJAS KASARE (Very imp folder)/my notes/hosted django project (master)
$ git config --global user.email tejaskasare.projects@gmail.com

admin@pc-16 MINGW64 /c/TEJAS KASARE (Very imp folder)/my notes/hosted django project (master)
$ git config --global user.name "tejaskasare14"

admin@pc-16 MINGW64 /c/TEJAS KASARE (Very imp folder)/my notes/hosted django project (master)
$ git commit -m "initial project uploaded"
[master (root-commit) 8b5e815] initial project uploaded
 59 files changed, 1324 insertions(+)
 create mode 100644 orm_and_frontend/manage.py
 create mode 100644 orm_and_frontend/media/image/jacket.webp
 create mode 100644 orm_and_frontend/media/image/mobile1.jpg
 create mode 100644 orm_and_frontend/media/image/mobile2.jpg
 create mode 100644 orm_and_frontend/media/image/shirt.webp
 create mode 100644 orm_and_frontend/media/image/shoe1.jpg
 create mode 100644 orm_and_frontend/media/image/shoe1_YPVBj1s.jpg
 create mode 100644 orm_and_frontend/orm_and_frontend/__init__.py
 create mode 100644 orm_and_frontend/orm_and_frontend/__pycache__/__init__.cpython-312.pyc
 create mode 100644 orm_and_frontend/orm_and_frontend/__pycache__/settings.cpython-312.pyc
 create mode 100644 orm_and_frontend/orm_and_frontend/__pycache__/urls.cpython-312.pyc
 create mode 100644 orm_and_frontend/orm_and_frontend/__pycache__/wsgi.cpython-312.pyc
 create mode 100644 orm_and_frontend/orm_and_frontend/asgi.py
 create mode 100644 orm_and_frontend/orm_and_frontend/settings.py
 create mode 100644 orm_and_frontend/orm_and_frontend/urls.py
 create mode 100644 orm_and_frontend/orm_and_frontend/wsgi.py
 create mode 100644 orm_and_frontend/product/__init__.py
 create mode 100644 orm_and_frontend/product/__pycache__/__init__.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/__pycache__/admin.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/__pycache__/apps.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/__pycache__/models.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/__pycache__/product_urls.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/__pycache__/user_urls.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/__pycache__/views.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/admin.py
 create mode 100644 orm_and_frontend/product/apps.py
 create mode 100644 orm_and_frontend/product/migrations/0001_initial.py
 create mode 100644 orm_and_frontend/product/migrations/0002_alter_producttable_category.py
 create mode 100644 orm_and_frontend/product/migrations/0003_producttable_image.py
 create mode 100644 orm_and_frontend/product/migrations/0004_carttable.py
 create mode 100644 orm_and_frontend/product/migrations/0005_alter_carttable_pid_alter_carttable_uid.py
 create mode 100644 orm_and_frontend/product/migrations/0006_carttable_quantity.py
 create mode 100644 orm_and_frontend/product/migrations/0007_ordertable.py
 create mode 100644 orm_and_frontend/product/migrations/0008_customerdetails.py
 create mode 100644 orm_and_frontend/product/migrations/__init__.py
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/0001_initial.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/0002_alter_producttable_category.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/0003_producttable_image.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/0004_carttable.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/0005_alter_carttable_pid_alter_carttable_uid.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/0006_carttable_quantity.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/0007_ordertable.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/0008_customerdetails.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/migrations/__pycache__/__init__.cpython-312.pyc
 create mode 100644 orm_and_frontend/product/models.py
 create mode 100644 orm_and_frontend/product/product_urls.py
 create mode 100644 orm_and_frontend/product/tests.py
 create mode 100644 orm_and_frontend/product/user_urls.py
 create mode 100644 orm_and_frontend/product/views.py
 create mode 100644 orm_and_frontend/static/css/product_style.css
```

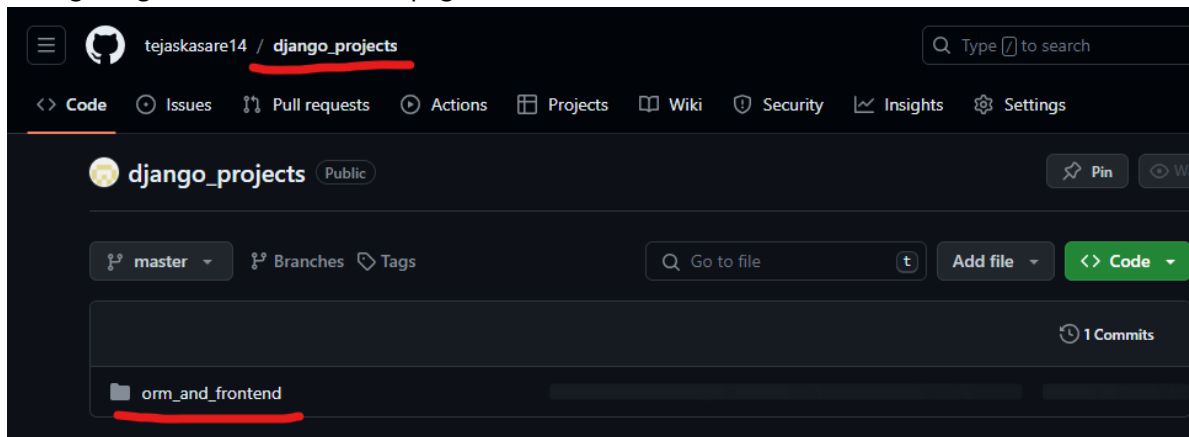
```
create mode 100644 orm_and_frontend/static/images/shirt.webp
create mode 100644 orm_and_frontend/templates/product/cart.html
create mode 100644 orm_and_frontend/templates/product/index.html
create mode 100644 orm_and_frontend/templates/product/order.html
create mode 100644 orm_and_frontend/templates/product/pay.html
create mode 100644 orm_and_frontend/templates/product/product_detail.html
create mode 100644 orm_and_frontend/templates/user/edit_profile.html
create mode 100644 orm_and_frontend/templates/user/login.html
create mode 100644 orm_and_frontend/templates/user/register.html
```

```
admin@pc-16 MINGW64 /c/TEJAS KASARE (Very imp folder)/my notes/hosted django project (master)
$ git remote add origin https://github.com/tejaskasare14/django_projects.git
```

```
admin@pc-16 MINGW64 /c/TEJAS KASARE (Very imp folder)/my notes/hosted django project (master)
$ git push -u origin master
```

```
Enumerating objects: 72, done.
Counting objects: 100% (72/72), done.
Delta compression using up to 4 threads
Compressing objects: 100% (67/67), done.
Writing objects: 100% (72/72), 64.85 KiB | 4.32 MiB/s, done.
Total 72 (delta 18), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (18/18), done.
To https://github.com/tejaskasare14/django_projects.git
 * [new branch]      master -> master
branch 'master' set up to track 'origin/master'.
```

7. Now go to github and refresh the page



You will get your project on github, DONE!!!!!!!!!!!!!!

8. DEPLOYING PROJECT on pythonanywhere

- Check python and django version in your system

```
C:\Users\admin>python --version
Python 3.12.0

C:\Users\admin>python
Python 3.12.0 (tags/v3.12.0:0fb18b0, Oct 2 2023, 13:03:39) [MSC v.1935 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license" for more information.
>>> import django
>>> django.__version__
'4.2.6'
>>>
```

- Sign up on python anywhere
- Create virtual environment on pythonanywhere
 - Open bash from pythonanywhere dashboard

www.pythonanywhere.com/user/tejaskasare14/

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pythonanywhere by ANACONDA

Dashboard Consoles Files Web Tasks Databases

Warning You have not confirmed your email address yet. This means that you will not be able to reset your password if you lose it. If you cannot find your confirmation email anymore, send yourself a new one [here](#).

Dashboard

Welcome, [tejaskasare14](#)

CPU Usage: 0% used – 0.00s of 100s. Resets in 23 hours, 59 minutes [More Info](#)

File storage: 0% full – 60.0 KB of your 512.0 MB quota [More Info](#)

[Upgrade Account](#)

Recent Consoles

+ 5 -

You have no recent consoles.

New console:

[\\$ Bash](#) [>>> Python](#) [More...](#)

Recent Files

+ 5 -

You have no recently edited files.

[+ Open another file](#) [Browse files](#)

Recent Notebooks

+ 5 -

Your account does not support Jupyter Notebooks. [Upgrade your account](#) to get access!

All Web apps

You don't have any web apps.

[Open Web tab](#)

Install virtual environment

```
09:37 ~ $ pip install virtualenv
Defaulting to user installation because normal site-packages is not writeable
Looking in links: /usr/share/pip-wheels
Requirement already satisfied: virtualenv in /usr/local/lib/python3.10/site-packages (20.15.1)
Requirement already satisfied: filelock<4,>=3.2 in /usr/local/lib/python3.10/site-packages (from virtualenv) (3.4.2)
Requirement already satisfied: distlib<1,>=0.3.1 in /usr/local/lib/python3.10/site-packages (from virtualenv) (0.3.5)
Requirement already satisfied: platformdirs<3,>=2 in /usr/local/lib/python3.10/site-packages (from virtualenv) (2.5.2)
Requirement already satisfied: six<2,>=1.9.0 in /usr/local/lib/python3.10/site-packages (from virtualenv) (1.16.0)
09:39 ~ $ mkvirtualenv --python=python3.12.0 my_vr_env
RuntimeError: failed to find interpreter for Builtin discover of python_spec='python 3.12.0'
```

Creating virtual environment

```
09:39 ~ $ mkvirtualenv my_vr_env
```

```
created virtual environment CPython3.10.5.final.0-64 in 119670ms
creator CPython3Posix(dest=/home/tejaskasare14/.virtualenvs/my_vr_env, clear=False
, no_vcs_ignore=False, global=False)
seeder FromAppData(download=False, pip=bundle, setuptools=bundle, wheel=bundle, vi
a=copy, app_data_dir=/home/tejaskasare14/.local/share/virtualenv)
added seed packages: pip==22.1.2, setuptools==62.6.0, wheel==0.37.1
activators BashActivator,CShellActivator,FishActivator,NushellActivator,PowerShell
Activator,PythonActivator

virtualenvwrapper.user_scripts creating /home/tejaskasare14/.virtualenvs/my_vr_env/b
in/predeactivate
virtualenvwrapper.user_scripts creating /home/tejaskasare14/.virtualenvs/my_vr_env/b
in/postdeactivate
virtualenvwrapper.user_scripts creating /home/tejaskasare14/.virtualenvs/my_vr_env/b
in/preactivate
virtualenvwrapper.user_scripts creating /home/tejaskasare14/.virtualenvs/my_vr_env/b
in/postactivate
virtualenvwrapper.user_scripts creating /home/tejaskasare14/.virtualenvs/my_vr_env/b
in/get_env_details
(my_vr_env) 09:42 ~ $
```

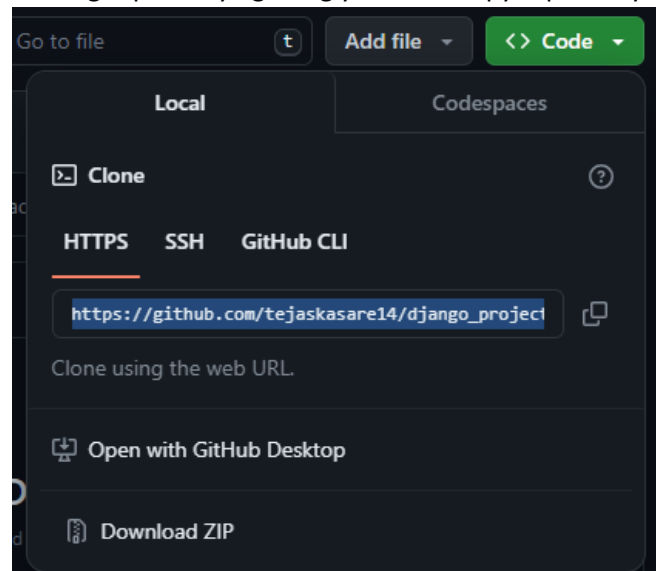
Installing Django

```
(my_vr_env) 09:42 ~ $ pip install -U django==4.2.6
Looking in links: /usr/share/pip-wheels
Collecting django==4.2.6
  Downloading Django-4.2.6-py3-none-any.whl (8.0 MB)
 8.0/8.0 MB 4.5 MB/s eta 0:00:00
Collecting asgiref<4,>=3.6.0
  Downloading asgiref-3.7.2-py3-none-any.whl (24 kB)
Collecting sqlparse>=0.3.1
  Downloading sqlparse-0.4.4-py3-none-any.whl (41 kB)
 41.2/41.2 kB 78.8 kB/s eta 0:00:00
Collecting typing_extensions>=4
  Downloading typing_extensions-4.9.0-py3-none-any.whl (32 kB)
Installing collected packages: typing_extensions, sqlparse, asgiref, django
```

Checking Django version

```
(my_vr_env) 10:10 ~ $ pip list
Package            Version
-----
asgiref            3.7.2
Django             4.2.6
pip               22.1.2
setuptools         62.6.0
sqlparse           0.4.4
typing_extensions  4.9.0
wheel             0.37.1
(my_vr_env) 10:11 ~ $
```

Cloning repository : go to giyhub and copy repository url



Cloning repository on pythonanywhere

```
(my_vr_env) 10:11 ~ $ git clone https://github.com/tejaskasare14/django_projects.git
Cloning into 'django_projects'...
remote: Enumerating objects: 72, done.
remote: Counting objects: 100% (72/72), done.
remote: Compressing objects: 100% (49/49), done.
remote: Total 72 (delta 18), reused 72 (delta 18), pack-reused 0
Unpacking objects: 100% (72/72), 64.83 KiB | 3.00 KiB/s, done.
Updating files: 100% (59/59), done.
(my_vr_env) 10:15 ~ $
```

Changing location to our project location

```
(my_vr_env) 10:15 ~ $ ls
README.txt  django_projects
(my_vr_env) 10:16 ~ $ cd
.cache/      .ipython/    .local/      .virtualenvs/  django_projects/
(my_vr_env) 10:16 ~ $ cd django_projects
(my_vr_env) 10:17 ~/django_projects (master)$ ls
orm_and_frontend
(my_vr_env) 10:17 ~/django_projects (master)$ cd orm_and_frontend
```

Installing mysqlclient

```
(my_vr_env) 10:18 ~/django_projects/orm_and_frontend (master)$ pip install mysqlclient
Looking in links: /usr/share/pip-wheels
Collecting mysqlclient
  Downloading mysqlclient-2.2.4.tar.gz (90 kB)
    90.4/90.4 kB 215.0 kB/s eta 0:00:00
  Installing build dependencies ... done
  Getting requirements to build wheel ... done
  Installing backend dependencies ... done
  Preparing metadata (pyproject.toml) ... done
Building wheels for collected packages: mysqlclient
  Building wheel for mysqlclient (pyproject.toml) ... done
  Created wheel for mysqlclient: filename=mysqlclient-2.2.4-cp310-cp310-linux_x86_64.whl size=1322
53 sha256=8118af3d3326e3cf71ebdc37804dcd895815953b3a28d9d62f7d8e2deddc44a0
  Stored in directory: /home/tejaskasare14/.cache/pip/wheels/ac/96/ac/2a4d8cb58a4d95de1dff3f8b0ea
42e0e5b63ab97640edbd3
Successfully built mysqlclient
Installing collected packages: mysqlclient
Successfully installed mysqlclient-2.2.4
```

Installing razorpay

```
(my_vr_env) 10:22 ~/django_projects/orm_and_frontend (master)$ pip install razorpay
Looking in links: /usr/share/pip-wheels
Collecting razorpay
  Downloading razorpay-1.4.1-py3-none-any.whl (172 kB)
    172.9/172.9 kB 1.4 MB/s eta 0:00:00
Collecting requests
  Downloading requests-2.31.0-py3-none-any.whl (62 kB)
    62.6/62.6 kB 65.5 kB/s eta 0:00:00
Collecting certifi>=2017.4.17
  Downloading certifi-2024.2.2-py3-none-any.whl (163 kB)
    163.8/163.8 kB 538.1 kB/s eta 0:00:00
Collecting charset-normalizer<4,>=2
  Downloading charset-normalizer-3.3.2-cp310-cp310-manylinux_2_17_x86_64.manylinux2014_x86_64.whl
(142 kB)
    142.1/142.1 kB 2.3 MB/s eta 0:00:00
Collecting urllib3<3,>=1.21.1
  Downloading urllib3-2.2.1-py3-none-any.whl (121 kB)
    121.1/121.1 kB 470.8 kB/s eta 0:00:00
Collecting idna<4,>=2.5
  Downloading idna-3.6-py3-none-any.whl (61 kB)
    61.6/61.6 kB 71.3 kB/s eta 0:00:00
Installing collected packages: urllib3, idna, charset-normalizer, certifi, requests, razorpay
Successfully installed certifi-2024.2.2 charset-normalizer-3.3.2 idna-3.6 razorpay-1.4.1 requests-
2.31.0 urllib3-2.2.1
```

Installing pillow

```
(my_vr_env) 10:23 ~/django_projects/orm_and_frontend (master)$ pip install pillow
Looking in links: /usr/share/pip-wheels
Collecting pillow
  Downloading pillow-10.2.0-cp310-cp310-manylinux_2_28_x86_64.whl (4.5 MB)
    4.5/4.5 MB 7.9 MB/s eta 0:00:00
Installing collected packages: pillow
Successfully installed pillow-10.2.0
```


Creating mysql database in python anywhere

Warning You have not confirmed your email address yet. This means that you will not be able to reset your password if you lose it. If you cannot find your confirmation email anymore, send yourself a new one [here](#).

MySQL

Postgres

Initialize MySQL

Let's get started! The first thing to do is to initialize a MySQL server:








Enter a new password in the form below, and note it down: you'll need it to access the databases once you've created them. You will only need to do this once.

New password:


Confirm password:

Initialize MySQL


This should be different to your main PythonAnywhere password, because it is likely to appear in plain text in any web applications you write.

← → ↻ www.pythonanywhere.com/user/tejaskasare14/databases/       

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 pythonanywhere
by ANACONDA

[Dashboard](#) [Consoles](#) [Files](#) [Web](#) [Tasks](#) [Databases](#)

Your MySQL service is now ready. Details below. 

Warning You have not confirmed your email address yet. This means that you will not be able to reset your password if you lose it. If you cannot find your confirmation email anymore, send yourself a new one [here](#).

MySQL

Postgres

MySQL settings

Connecting: _____

Use these settings in your web applications.

Database host address:	tejaskasare14.mysql.pythonanywhere-services.com
Username:	tejaskasare14

Since you have a free account, you will only be able to connect to your database using code running inside PythonAnywhere.

Creating new database

Connecting.

Use these settings in your web applications.

Database host address: `tejaskasare14.mysql.pythonanywhere-services.com`
Username: `tejaskasare14`

Since you have a free account, you will only be able to connect to your database using code running inside PythonAnywhere.

Your databases:

Click a database's name to start a MySQL console logged in to it.

Name

[tejaskasare14\\$default](#)

Create a database

Your database names always start with your username + "\$". There's no need to type that prefix in below, though: PythonAnywhere will automatically add it.

Database name:

Create

MySQL

Postgres

MySQL settings

Connecting.

Use these settings in your web applications.

Database host address: `tejaskasare14.mysql.pythonanywhere-services.com`
Username: `tejaskasare14`

Since you have a free account, you will only be able to connect to your database using code running inside PythonAnywhere.

Your databases:

Click a database's name to start a MySQL console logged in to it.

Name

[tejaskasare14\\$default](#)

[tejaskasare14\\$orm_and_frontend](#)

Changing database details in settings.py

Click on files >

pythonanywhere

by ANACONDA

Warning

You have not confirmed your email address yet. This means that you will not be able to reset your password if you lose it. If you cannot find your confirmation email anymore, send yourself a new one [here](#).

Dashboard

Consoles

Files

Web

Tasks

Databases

/home/ tejasasare14

Open Bash console here

25% full – 128.7 MB of your 512.0 MB quota

More info

Directories

Enter new directory name

New directory

.cache/

.python/

.local/

.virtualenvs/

django_projects/

Files

Enter new file name, eg hello.py

New file

.bashrc

2024-02-19 09:24

560 bytes

.gitconfig

2024-02-19 09:24

266 bytes

.my.cnf

2024-02-19 10:31

33 bytes

.profile

2024-02-19 09:24

79 bytes

.pythonstartup.py

2024-02-19 09:24

77 bytes

.vimrc

2024-02-19 09:24

4.6 KB

README.txt

2024-02-19 09:24

232 bytes

Upload a file

100MiB maximum size

Directories

Enter new directory name

New directory

.git/

orm_and_frontend/

Directories

Enter new directory name

New directory

media/

orm_and_frontend/

product/

static/

templates/

2

3

4

Directories

New directory

__pycache__



5 -

Files

__init__.py

asgi.py

settings.py

urls.py

wsgi.py



2024-02-19 10:15 0 bytes



2024-02-19 10:15 409 bytes



2024-02-20 08:21 3.5 KB



2024-02-19 10:15 887 bytes



2024-02-19 10:15 409 bytes

Upload a file

100MiB maximum size

Add following details in settings.py about our database



/home/tejaskasare14/django_projects/orm_and_frontend/orm_and_frontend/settings.py

```
72
73
74 # Database
75 # https://docs.djangoproject.com/en/4.2/ref/settings/#databases
76
77 DATABASES = {
78     'default': {
79         'ENGINE': 'django.db.backends.mysql',
80         'NAME': 'tejaskasare14$orm_and_frontend',
81         'USER': 'tejaskasare14',
82         'PASSWORD': 'admin@123',
83         'HOST': 'tejaskasare14.mysql.pythonanywhere-services.com',
84     }
85 }
86
87
```

You have to add your database name, user, password and host.

You can find host and username as

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pythonanywhere
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[Dashboard](#) [Consoles](#) [Files](#) [Web](#) [Tasks](#) [Databases](#)

Warning You have not confirmed your email address yet. This means that you will not be able to reset your password if you lose it. If you cannot find your confirmation email anymore, send yourself a new one [here](#).

MySQL

Postgres

MySQL settings

Connecting:

Use these settings in your web applications.

Database host address: tejaskasare14.mysql.pythonanywhere-services.com

Username: tejaskasare14

} 2

Open console > bash and do migrations :

```
08:24 ~ $ workon my_vr_env
(my_vr_env) 08:24 ~ $ ls
README.txt  django_projects
(my_vr_env) 08:24 ~ $ cd django_projects
(my_vr_env) 08:24 ~/django_projects (master)$ ls
orm_and_frontend
(my_vr_env) 08:24 ~/django_projects (master)$ cd orm_and_frontend
(my_vr_env) 08:24 ~/django_projects/orm_and_frontend (master)$ python manage.py makemigrations
No changes detected
(my_vr_env) 08:25 ~/django_projects/orm_and_frontend (master)$ python manage.py migrate
System check identified some issues:

WARNINGS:
?: (mysql.W002) MySQL Strict Mode is not set for database connection 'default'
   HINT: MySQL's Strict Mode fixes many data integrity problems in MySQL, such as data truncation upon insertion, by escalating warnings into errors. It is strongly recommended you activate it. See: https://docs.djangoproject.com/en/4.2/ref/databases/#mysql-sql-mode

Operations to perform:
  Apply all migrations: admin, auth, contenttypes, product, sessions
Running migrations:
  Applying contenttypes.0001_initial... OK
  Applying auth.0001_initial... OK
  Applying admin.0001_initial... OK
  Applying admin.0002_logentry_remove_auto_add... OK
  Applying admin.0003_logentry_add_action_flag_choices... OK
  Applying contenttypes.0002_remove_content_type_name... OK
  Applying auth.0002_alter_permission_name_max_length... OK
  Applying auth.0003_alter_user_email_max_length... OK
  Applying auth.0004_alter_user_username_opts... OK
  Applying auth.0005_alter_user_last_login_null... OK
  Applying auth.0006_require_contenttypes_0002... OK
  Applying auth.0007_alter_validators_add_error_messages... OK
  Applying auth.0008_alter_user_username_max_length... OK
  Applying auth.0009_alter_user_last_name_max_length... OK
  Applying auth.0010_alter_group_name_max_length... OK
  Applying auth.0011_update_proxy_permissions... OK
  Applying auth.0012_alter_user_first_name_max_length... OK
  Applying product.0001_initial... OK
  Applying product.0002_alter_producttable_category... OK
  Applying product.0003_producttable_image... OK
  Applying product.0004_carttable... OK
  Applying product.0005_alter_carttable_pid_alter_carttable_uid... OK
```

Open MySQL console

```
mysql> show databases;
+-----+
| Database |
+-----+
| information_schema |
| performance_schema |
| tejaskasare14$default |
| tejaskasare14$orm_and_frontend |
+-----+
4 rows in set (0.01 sec)

mysql> use tejaskasare14$orm_and_frontend;
Database changed
mysql> show tables;
+-----+
| Tables_in_tejaskasare14$orm_and_frontend |
+-----+
| auth_group |
| auth_group_permissions |
| auth_permission |
| auth_user |
| auth_user_groups |
| auth_user_user_permissions |
| django_admin_log |
| django_content_type |
| django_migrations |
| django_session |
| product_carttable |
| product_customerdetails |
| product_ordertable |
| product_producttable |
+-----+
14 rows in set (0.00 sec)

mysql>
```