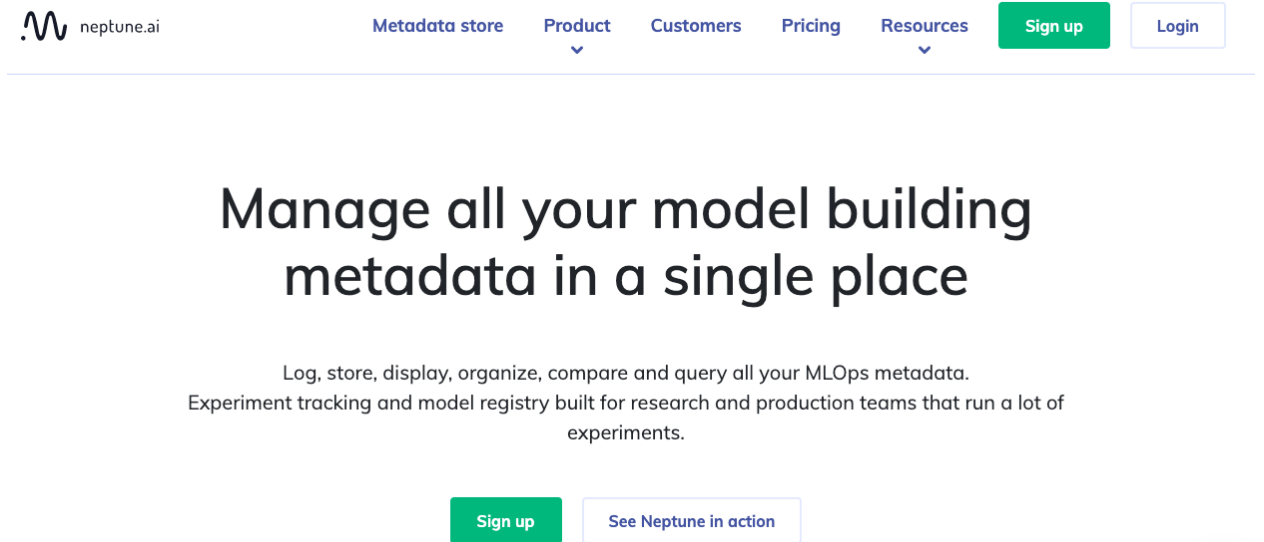


## Neptune setup instructions

1. Access the Neptune website using the link: <https://neptune.ai/>
2. Click on “**Sign up**” and setup your account by entering the email id and password



---

# Create free account

Monitor and keep track of ML experiments

 Sign up with Google

 Sign up with GitHub

---

OR USE EMAIL

---

Email address

Type your email address, e.g. user@example.com

Password

Use 8 or more characters with a mix of letters, numbers and symbols.



Create your secure password

☐ I agree to [Terms of Service](#) and [Privacy Policy](#)

Next

3. Upon successful login, click on the settings icon (located beside the bell on top right) and then the **Get your API token** to access the api token based on your system specifications.

aashikavarma

INDIVIDUAL

Missing a big picture of what your team is working on? Try Team for 14 days for free!

Help center

Projects 1

People

Subscription

Search

Sort by Recently visited

New project

aashikavarma

example-project-sklearn

Example project using Scikit-learn, a popular ML library.

10 0 1

NEW STRUCTURE

Private

YOU'RE SIGNED IN AS

aashikavarma

aashika@datasociety.com

Edit profile

Get Your API token

CURRENT WORKSPACE

aashikavarma

INDIVIDUAL

Storage

15.15 MB of 100.00 GB

Monitoring

0h used this month

0h used in previous month

200h available

Subscription settings




Missing a big picture of what your team is working on? Try Team for 14 days for free!

Switch workspace

Log out

## Your API Token

### Copy and export your API token

 Linux  macOS  Windows

```
eyJhcGlfYWwRkcmVzcyI6Imh0dHBzOi8vYXBwLm5lcHR1bmUuYWkiLCJhcGlfdXJsIjoiaHR0cHM6Ly9hcHAubmVwdiIjZS5
```

Here is your API token. It is needed to authorize communication between your training scripts and Neptune. Remember to keep your API token secret! It is like a password to the application.

```
export NEPTUNE_API_TOKEN="eyJhcGlfYWwRkcmVzcyI6Imh0dHBzOi8vYXBwLm5lcHR1bmUuYWkiLCJhcGlfdXJsIjoiaHR0cHM6Ly9hcHAubmVwdiIjZS5"
```

The recommended method is to append this command to your `~/.bashrc` or `~/.bash_profile` files. That way you don't have to worry about it every time you start a run - Neptune will pick up the API token from the environment.

You can also export the `NEPTUNE_API_TOKEN` environment variable, by running this command in your terminal.

[I want to generate new API token](#)

Close

4. To create a new project, click on the **New project** icon and enter the details as shown in the screenshot below.

The screenshot shows the Neptune dashboard for user 'aashikavarma'. The 'Projects' tab is active, showing a search bar, a 'Sort by Recently visited' dropdown, and a list of projects. A dashed blue box highlights the '+ New project' button. To the right, an example project 'example-project-sklearn' is shown with details like 'Private' privacy, 10 runs, 0 notebooks, and 1 owner.

Here, we name our **new project** as **sandbox** and set the privacy to **public**

## Create new project ✕

This project will be using new structure. Learn more about it from the [release blogpost](#).

**Project name**

**Project key**

**Project color**

**Project privacy**

☒ **Public** - Anyone can see this project.

☐ **Private** - Only you can see this project.


**Description**

Cancel Save

Upon creating the project successfully, you'll be able to see it in the projects tab as shown below.


Thus our username here is **aashikavarma** and the project name is **sandbox**


NEW STRUCTURE



aashikavarma  
**sandbox**

Public

0 

0 

1 