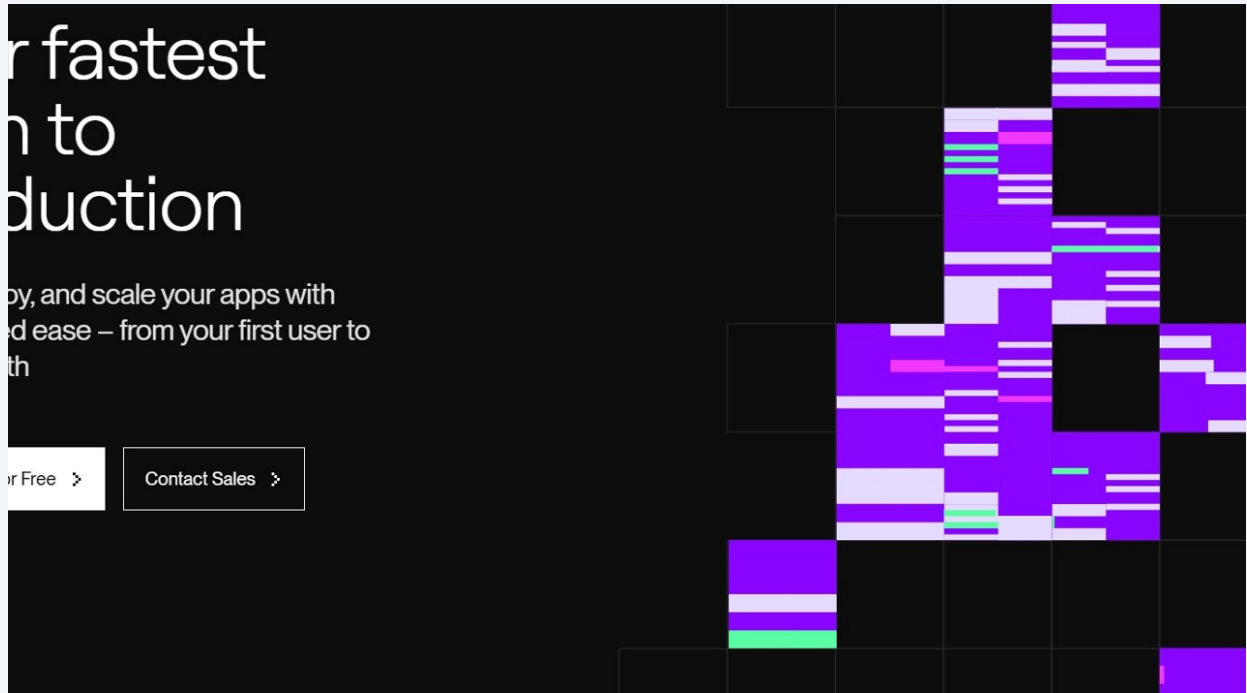
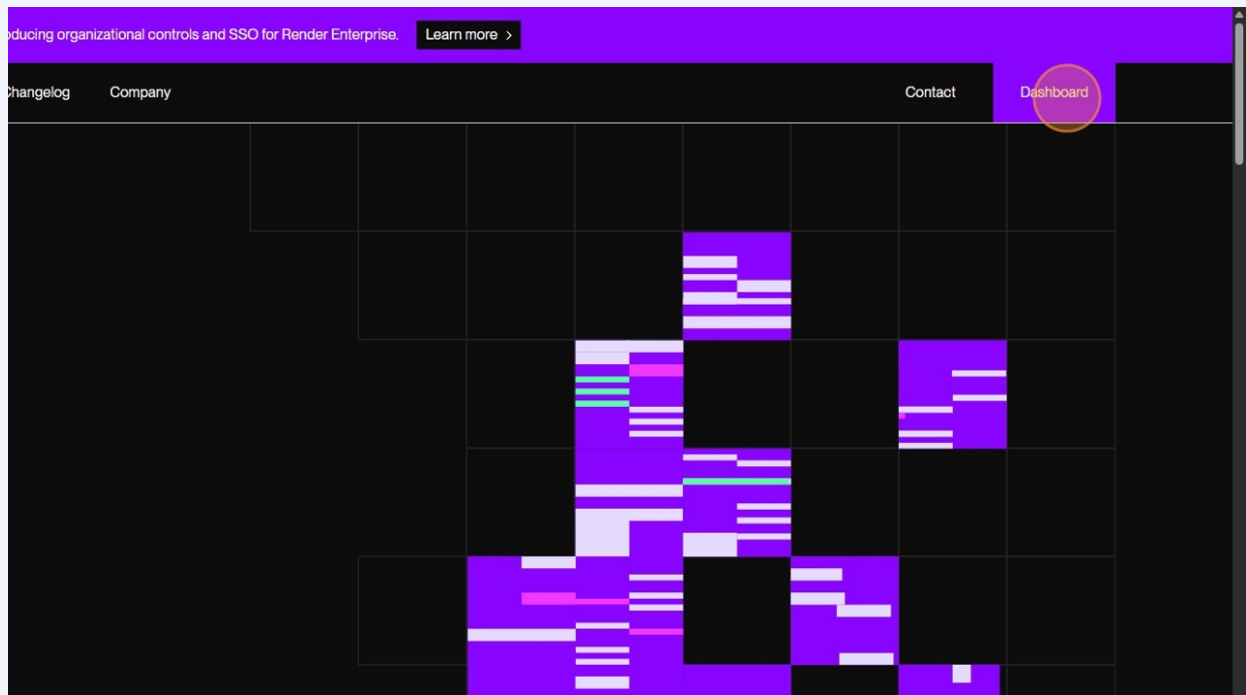


1 Navigate to <https://render.com/>

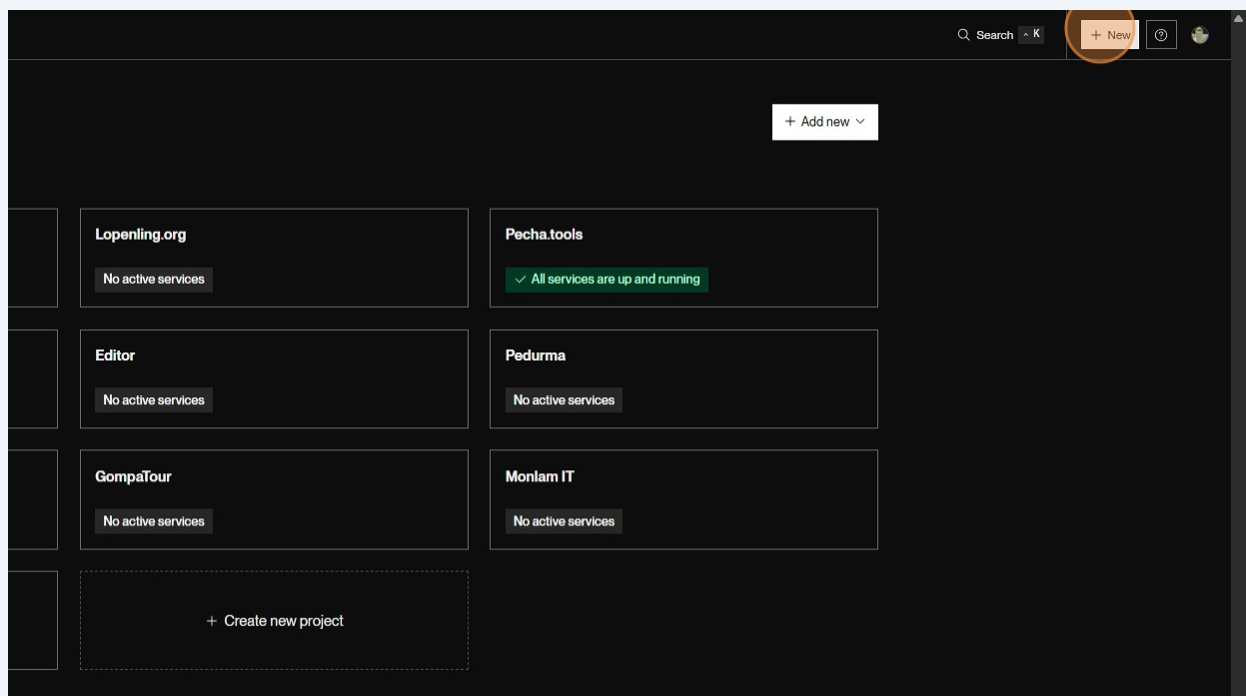


2 Login / create account on render.com

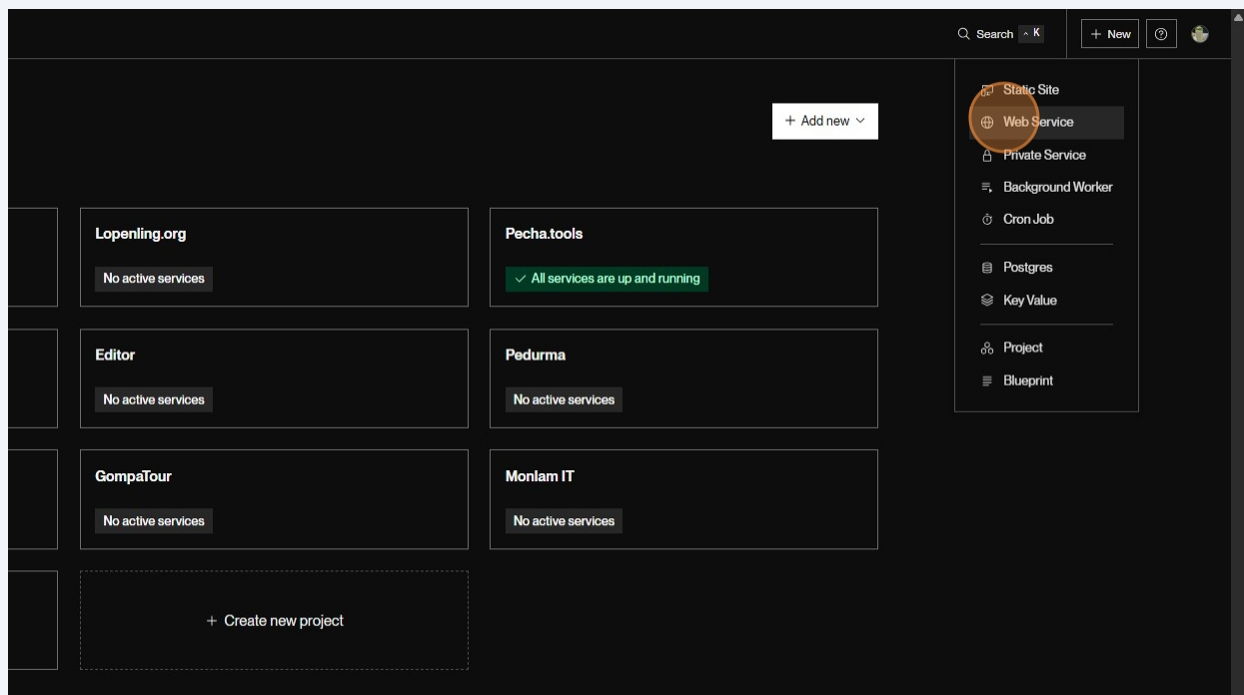
3 Click here.



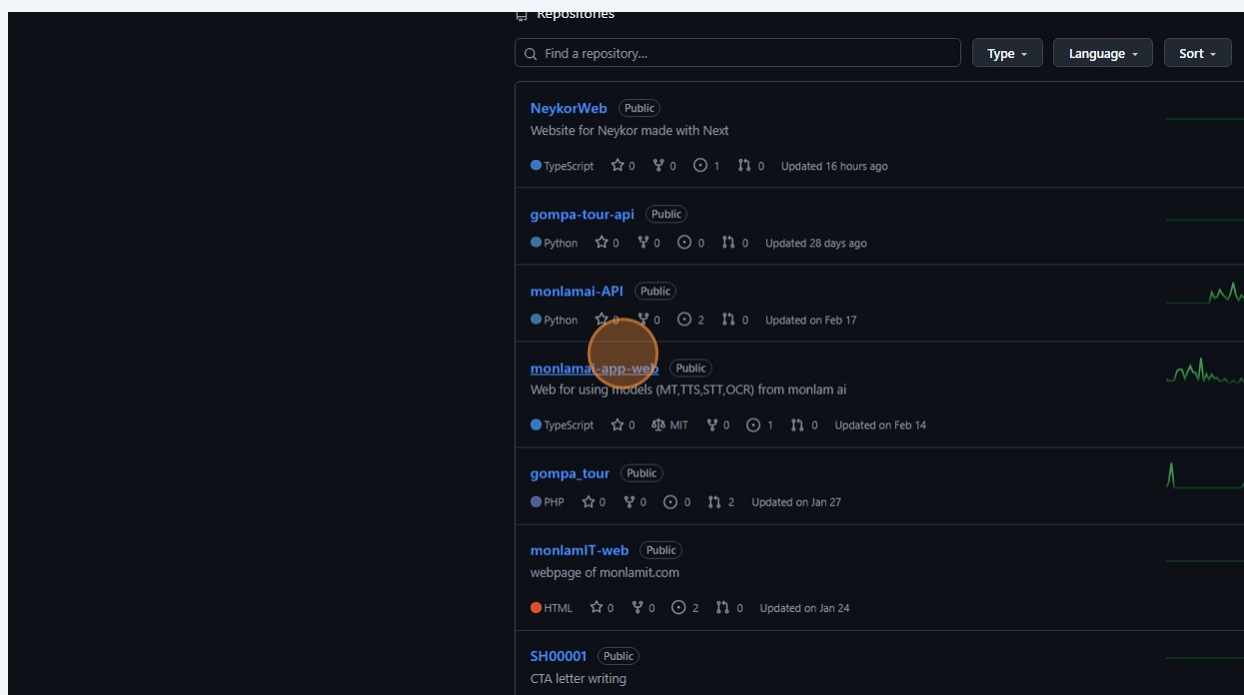
4 Click here.



5 Click "Web Service"

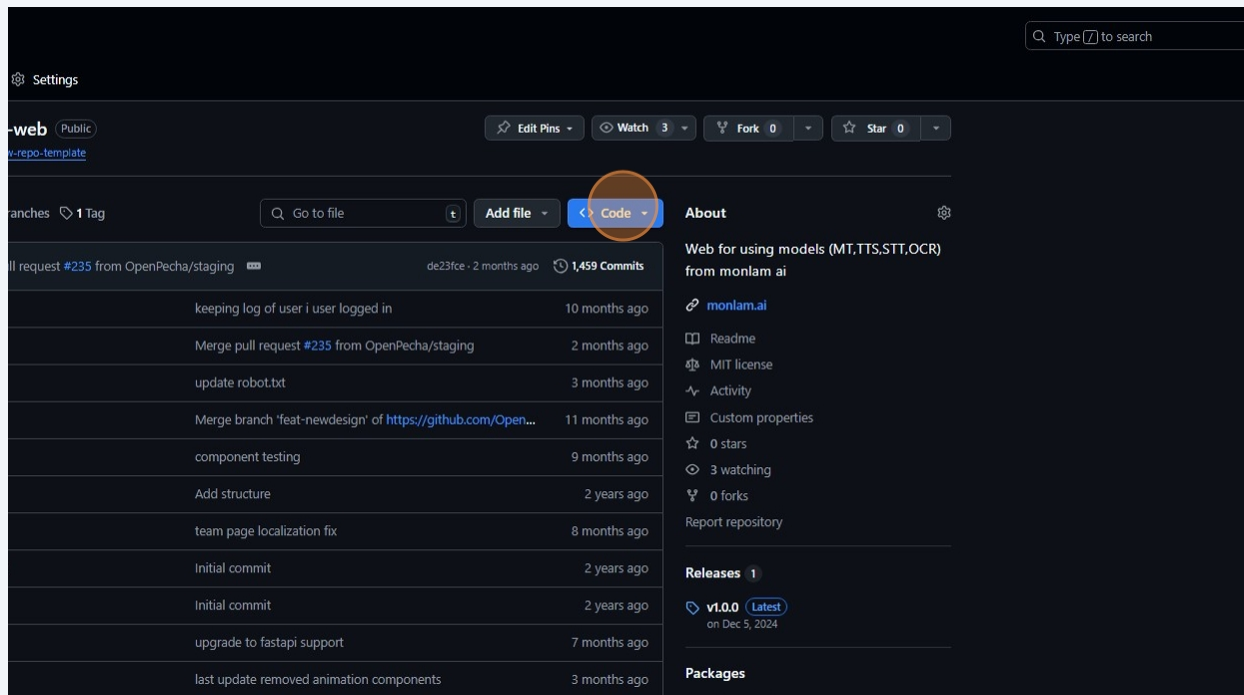


6 Go to the Project Repo



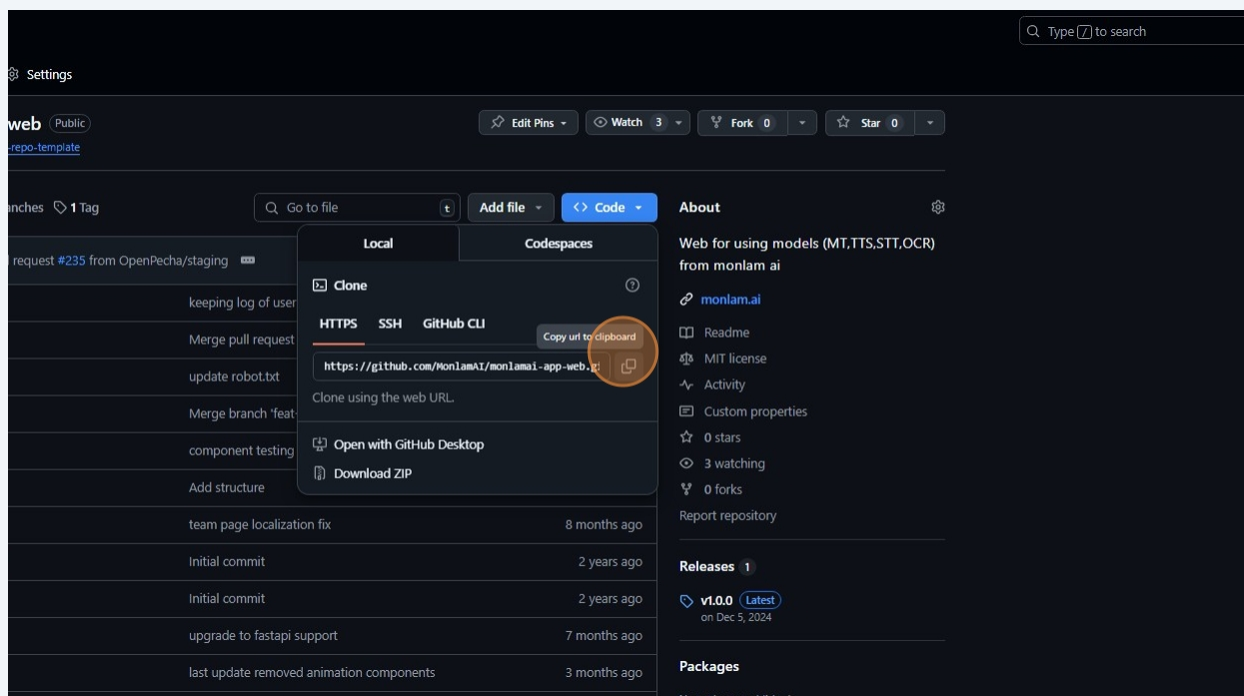
7

Get the Link of Github Project repo



8

Copy the link



9 Click "Public Git Repository" on render

Service

You are deploying a Web Service

Source Code

Git Provider **Public Git Repository** Existing Image

Name
A unique name for your web service.
example-service-name
⚙ Required

Project Optional
Add this web service to a project once it's created.
🔗 Select a project... / 🌐 Select an environment...

10 Click the "Repository URL" field. and paste the link

You are deploying a Web Service

Source Code

Git Provider **Public Git Repository** Existing Image

PR Previews and Auto-Deploy are available only for repositories configured with render.yaml

🌐 <https://github.com/render-examples/clickhouse> Connect →

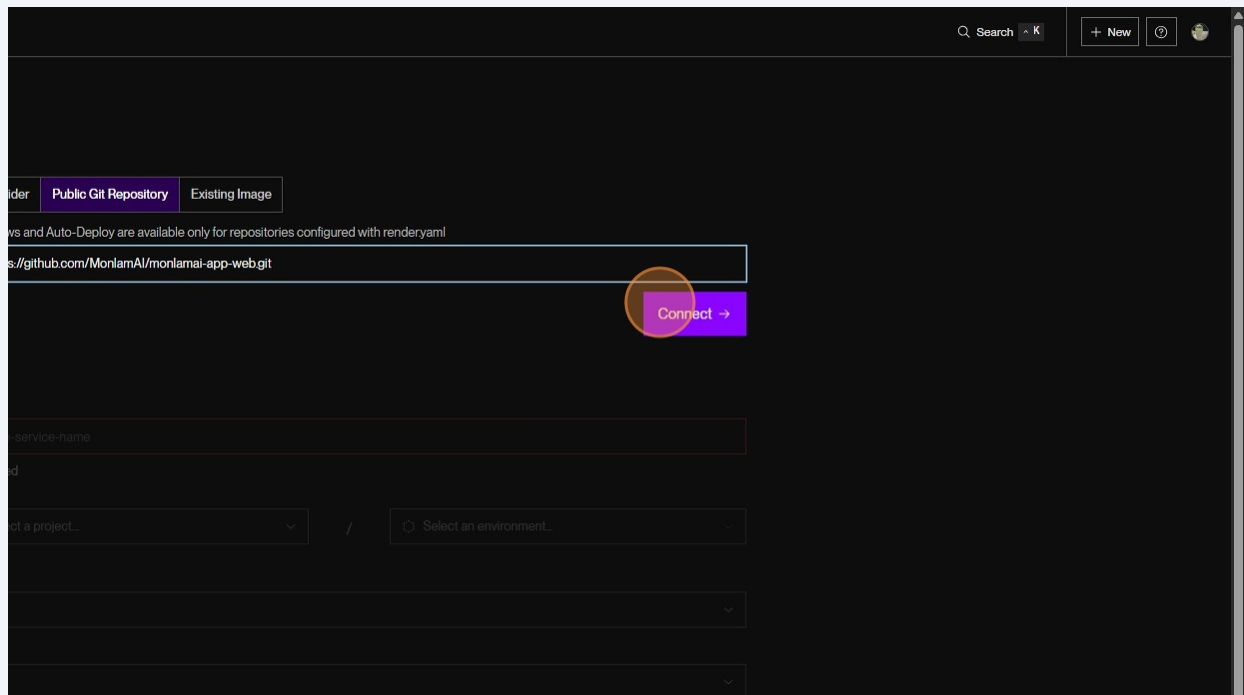
Name
A unique name for your web service.
example-service-name
⚙ Required

Project Optional
Add this web service to a project once it's created.
🔗 Select a project... / 🌐 Select an environment...

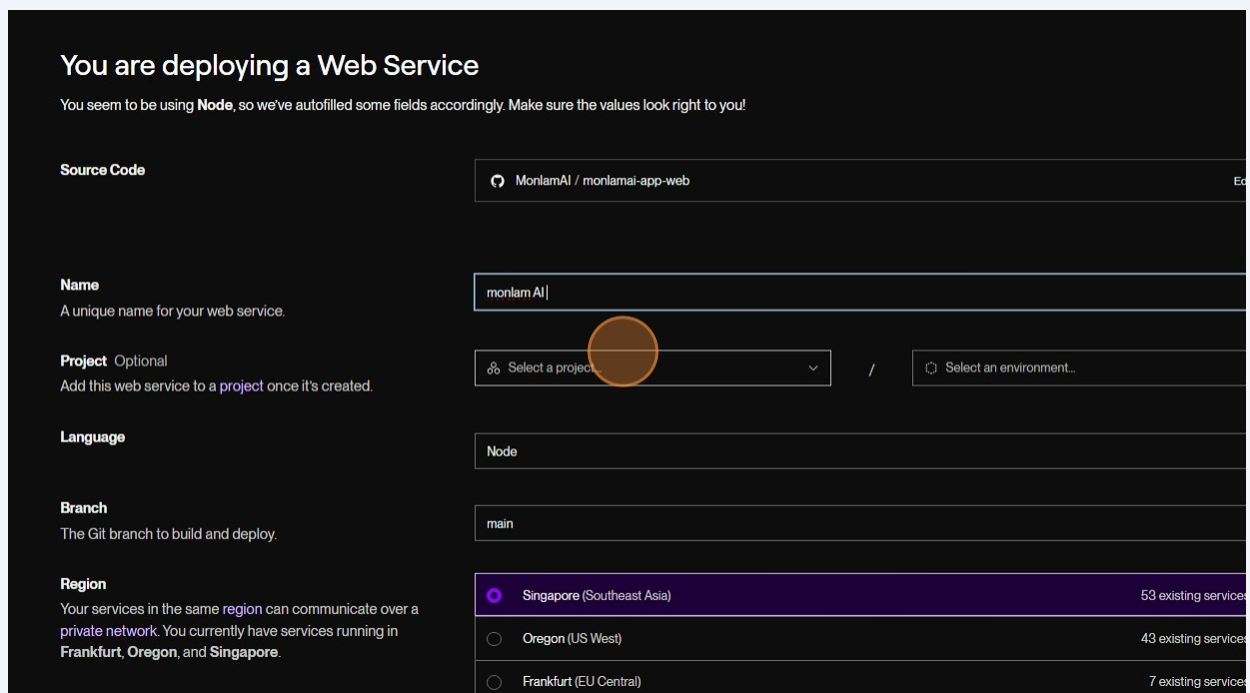
Language
Node

Branch
The Git branch to build and deploy.
main

11 Click "Connect"



12 Click "Select a project..."



13 Click the "Start Command" field.

Frankfurt (EU Central) 7 existing services

Deploy in a new region

Root Directory Optional
If set, Render runs commands from this directory instead of the repository root. Additionally, code changes outside of this directory do not trigger an auto-deploy. Most commonly used with a monorepo.

Build Command
Render runs this command to build your app before each deploy.
\$ npm install; npm run build

Start Command
Render runs this command to start your app with each deploy.
\$ npm run start

Instance Type

For hobby projects	Free	512 MB (RAM) 0.1 CPU
	\$0 / month	

For professional use	Starter	512 MB (RAM) 0.5 CPU	Standard	2 GB (RAM) 1 CPU
For more power and to get the most out of Render, we recommend using one of our paid instance types. All	\$7 / month		\$25 / month	

14 Click the "NAME_OF_VARIABLE" field. Set environment variable such as Database url, and AWS credentials, you can do it later too

Scaling
One-off jobs
Support for persistent disks

Pro Max 16 GB (RAM)
\$225 / month 4 CPU

Need a custom instance type? We support...

Environment Variables
Set environment-specific config and secrets (such as API keys), then read those values from your code. [Learn more.](#)

NAME_OF_VARIABLE value

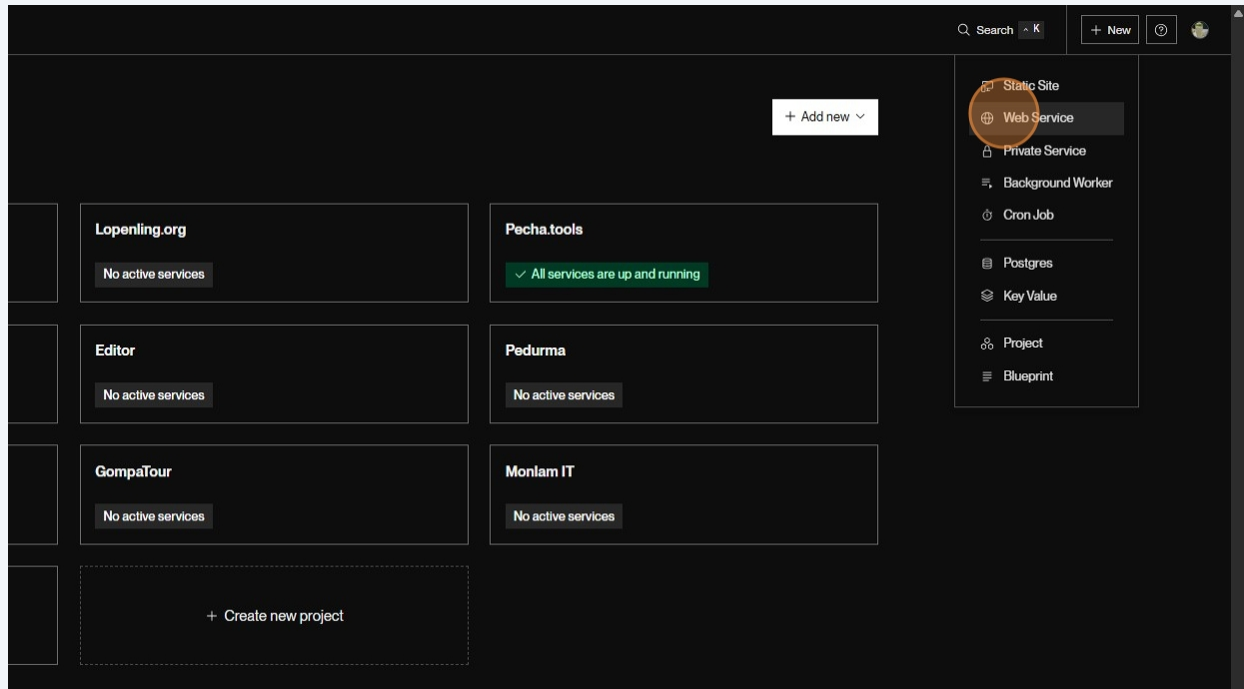
+ Add Environment Variable Add from .env

> Advanced

Deploy Web Service

15 Database can be created similarly too by creating a new postgres service.

Instead of webservice click on the Postgres and set your database credential and created it. you will get both internal and external link. after the database is created successfully.



16 Click "Deploy web service"

