**THE VALLEY OF
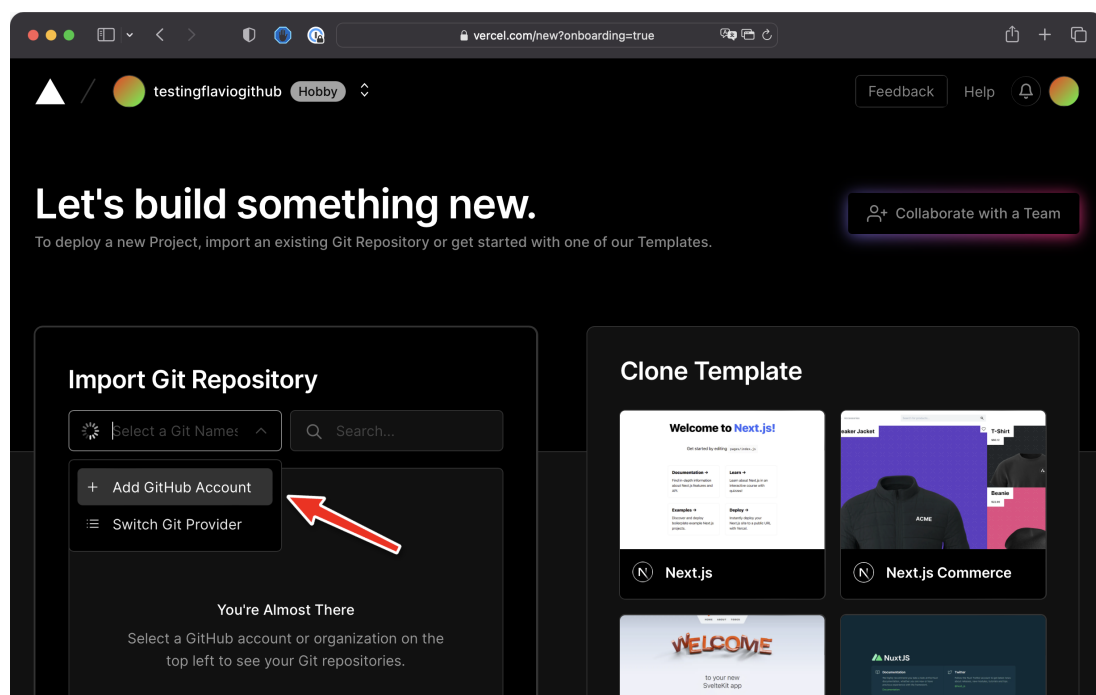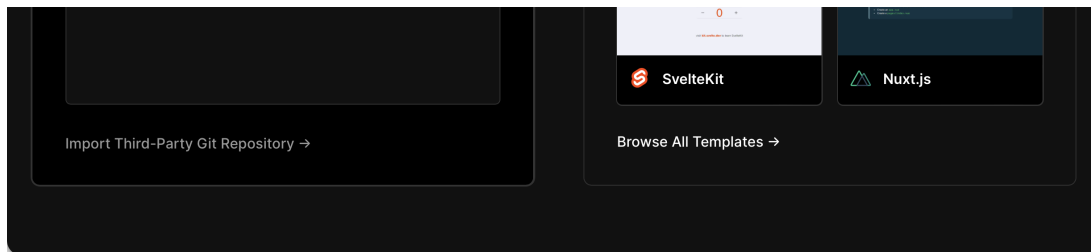CODE**

Vercel
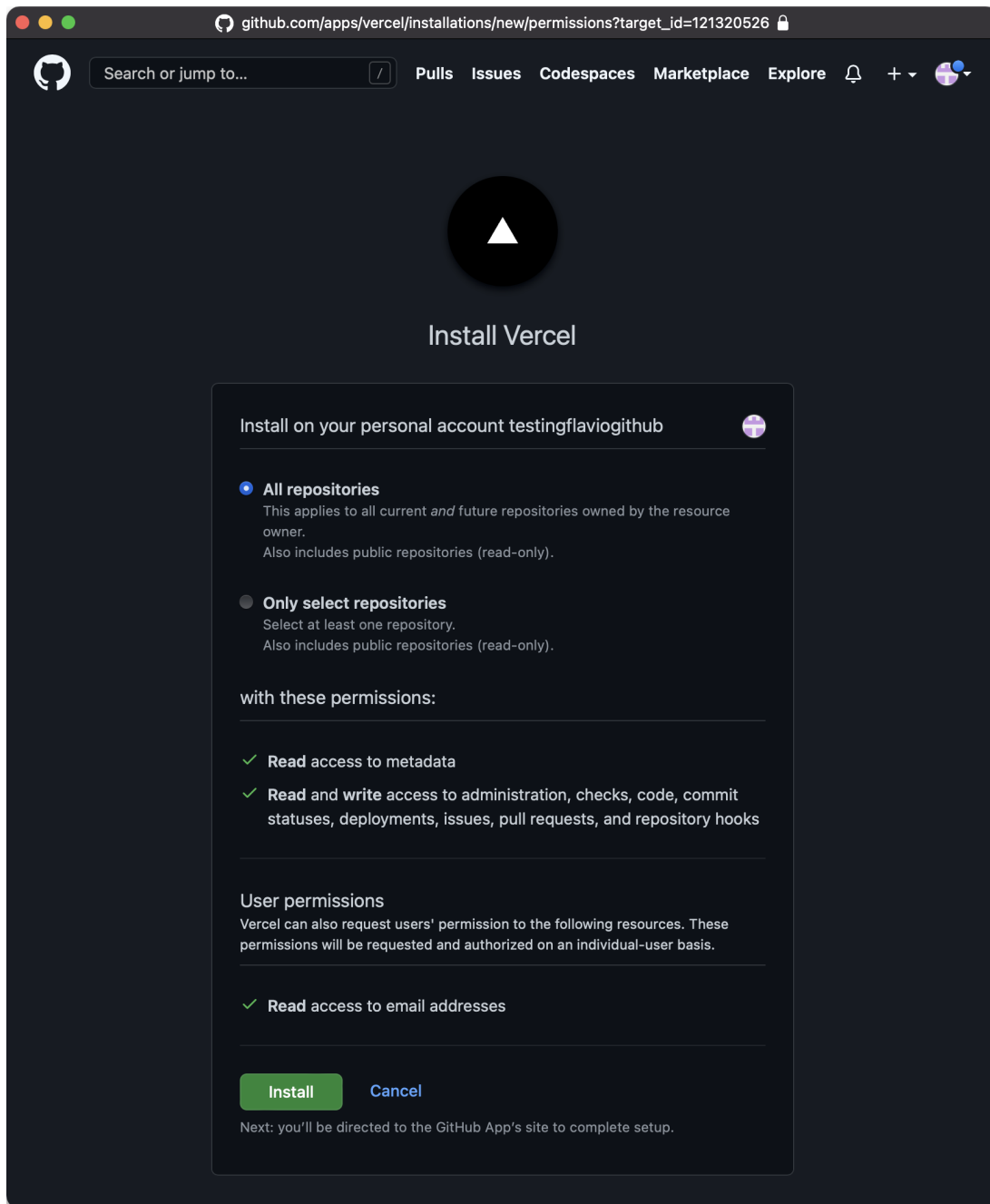
[← back to the Valley]

Vercel: Deploy to Vercel

Once you've created a Vercel account, you can import any repository you have created on GitHub.

Click the "Select a Git Namespace" (confusing terminology) box and click "Add GitHub Account":
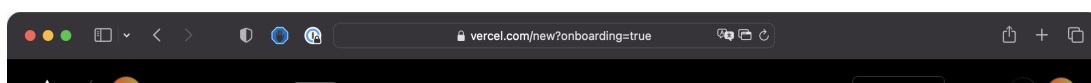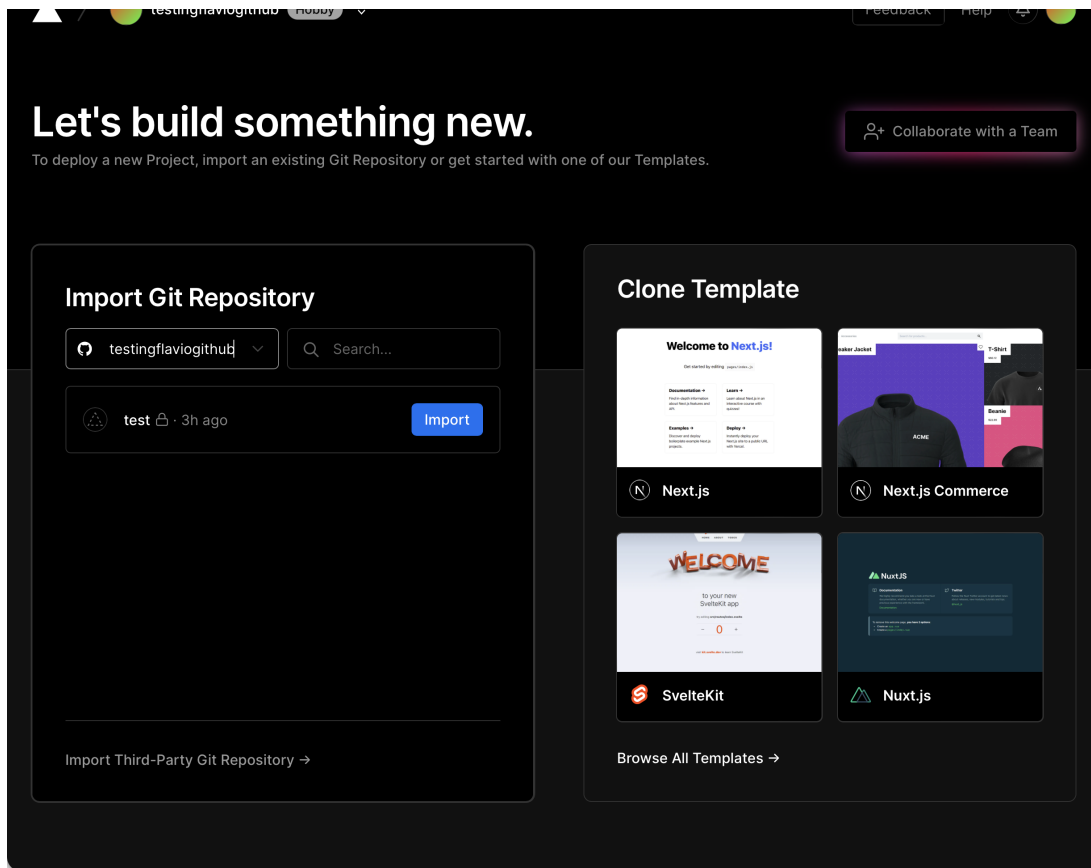
You need to install the Vercel app on GitHub, as we did for
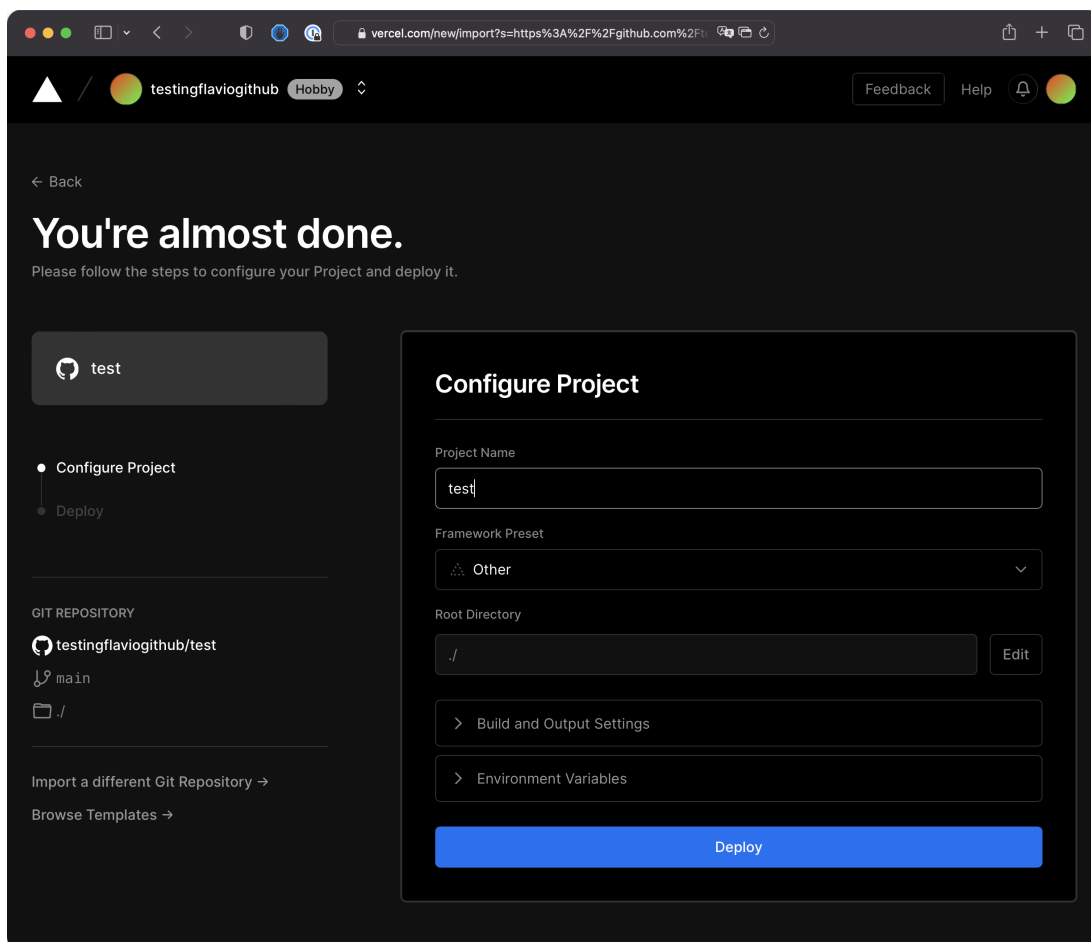Netlify, choosing the "All repositories" option

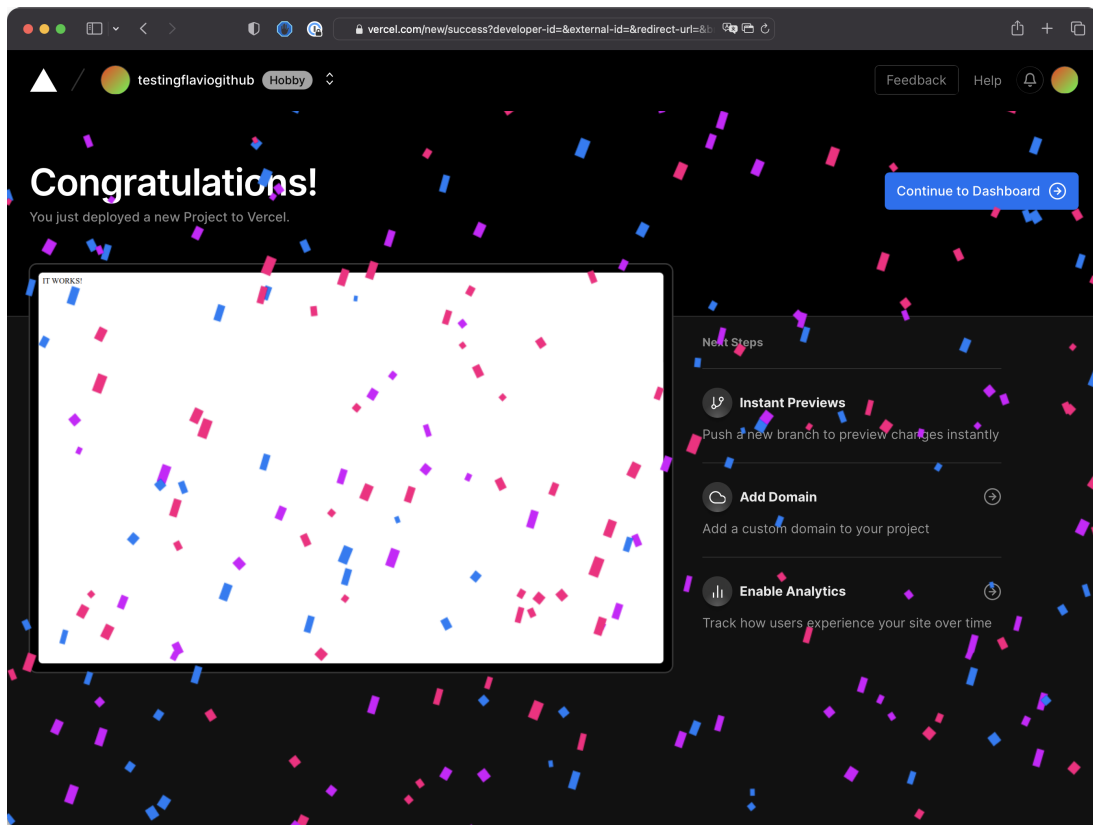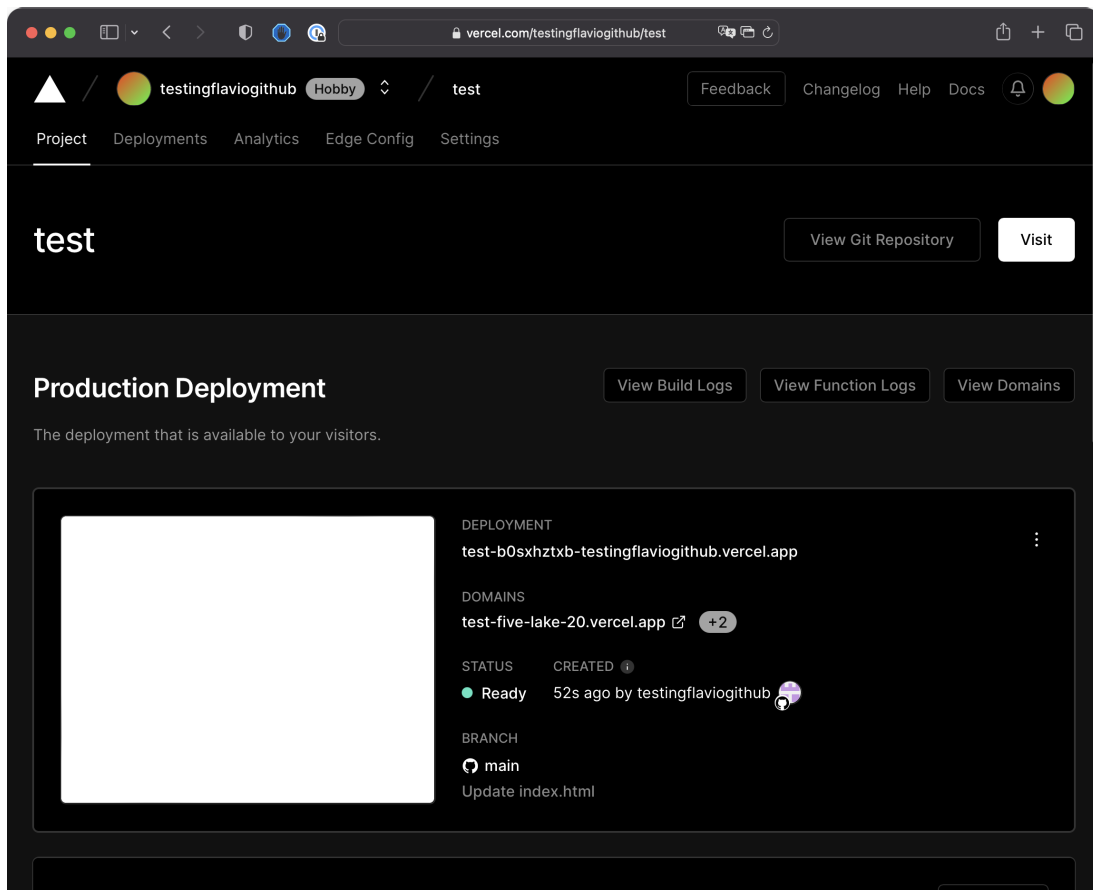Once you're done, you'll see your repositories list show up:

Click the "Import" button next to the `test` repository. You'll be shown some options:

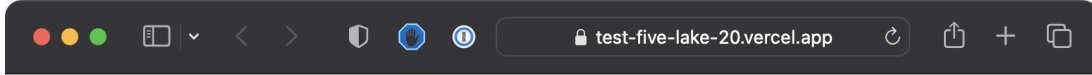Click the "Deploy" button, and after some seconds you'll see confetti:

Now click the button "Continue to Dashboard"

To update your Production Deployment, push to the 'main' branch.   Learn More

Here you see the domain assigned to this project, in my case
https://test-five-lake-20.vercel.app

● ● ●   ▣ ˅   ‹ ›   🛡 🔵 ⓘ   🔒 test-five-lake-20.vercel.app   ↻   ⬆ + ⧉

IT WORKS!

Now the site is live on the .vercel.app URL. You can add a
custom domain if you want when you'll be ready to launch this
into the world.

But for the time being, this URL is fine.

Now every time you'll push a new Git commit to the repository,
Vercel will "listen" and re-build a new version of the
website.

Just like we did with Netlify.

Try doing that now with Vercel.

If you've followed all the steps I did the repository is the
same on both Netlify and Vercel, so your changes should be
displayed on both services.

◄ Create a Vercel account

Lessons in this unit:

0: [Introduction](#)

1: [Create a Vercel account](#)

2: ▶ DEMO **[Deploy to Vercel](#)**

EXPLORE VALLEY PRO