Deployment on Heroku
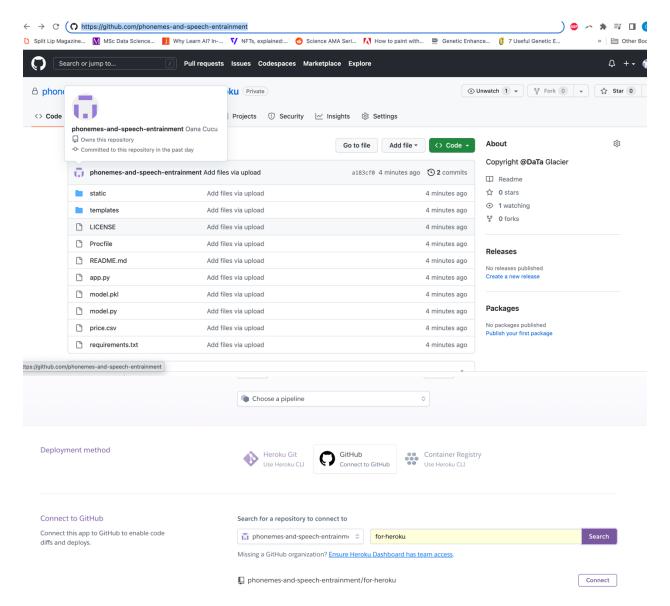
Name: Oana Cucu
Report date: 28/04/23
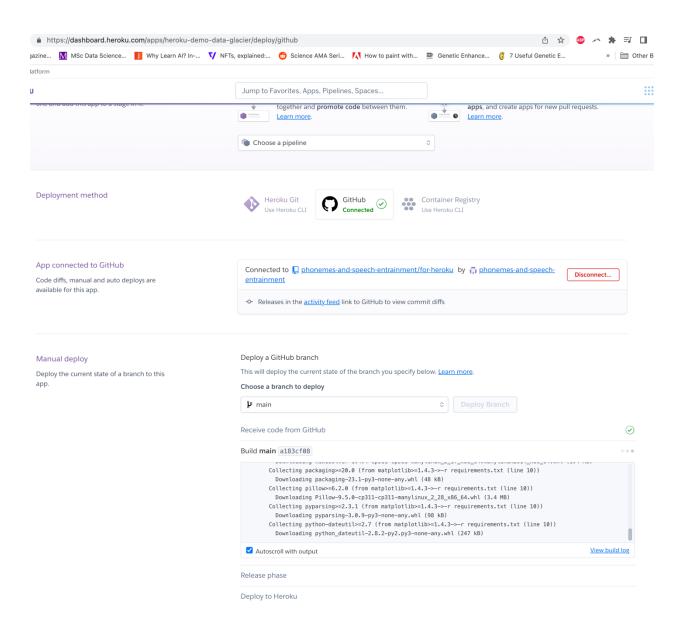Internship Batch: LISUM20
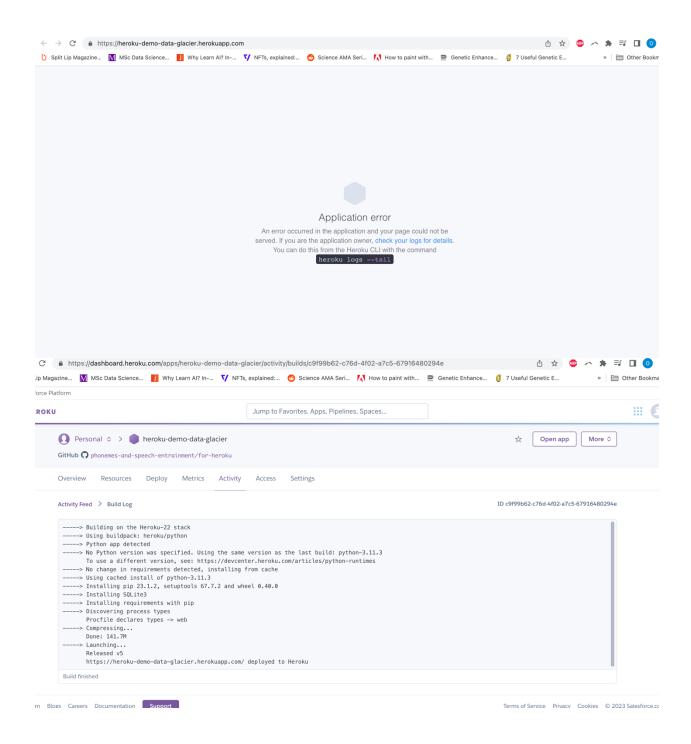Data storage location: https://github.com/phonemes-and-speech-entrainment/data_science_test/tree/main/Week%205

Used the same model as in week 4.

https://dashboard.heroku.com/apps/heroku-demo-data-glacier/deploy/github

ｇazine...　MSc Data Science...　Why Learn AI? In-...　NFTs, explained:...　Science AMA Seri...　How to paint with...　Genetic Enhance...　7 Useful Genetic E...　»　Other B

U

platform

Jump to Favorites, Apps, Pipelines, Spaces...

one and add this app to a stage in it.
together and **promote code** between them.
apps, and create apps for new pull requests.
Learn more.
Learn more.

Choose a pipeline

Deployment method

Heroku Git
Use Heroku CLI

GitHub
Connected

Container Registry
Use Heroku CLI

App connected to GitHub

Code diffs, manual and auto deploys are available for this app.

Connected to 📖 phonemes-and-speech-entrainment/for-heroku by 🔧 phonemes-and-speech-entrainment

Disconnect...

Releases in the activity feed link to GitHub to view commit diffs

Manual deploy

Deploy the current state of a branch to this app.

Deploy a GitHub branch

This will deploy the current state of the branch you specify below. Learn more

Choose a branch to deploy

main

Deploy Branch

Receive code from GitHub

Build **main** `a183cf08`

```
Downloading matplotlib 3.7.1 cp311 cp311 manylinux_2_17_x86_64.manylinux2014_x86_64.whl (11.4 MB)
  Collecting packaging>=20.0 (from matplotlib>=1.4.3->-r requirements.txt (line 10))
    Downloading packaging-23.1-py3-none-any.whl (48 kB)
  Collecting pillow>=6.2.0 (from matplotlib>=1.4.3->-r requirements.txt (line 10))
    Downloading Pillow-9.5.0-cp311-cp311-manylinux_2_28_x86_64.whl (3.4 MB)
  Collecting pyparsing>=2.3.1 (from matplotlib>=1.4.3->-r requirements.txt (line 10))
    Downloading pyparsing-3.0.9-py3-none-any.whl (98 kB)
  Collecting python-dateutil>=2.7 (from matplotlib>=1.4.3->-r requirements.txt (line 10))
    Downloading python_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)
```

☑ Autoscroll with output
View build log

Release phase

Deploy to Heroku

⬡

Application error

An error occurred in the application and your page could not be
served. If you are the application owner, check your logs for details.
You can do this from the Heroku CLI with the command

`heroku logs --tail`

ROKU   Jump to Favorites, Apps, Pipelines, Spaces...   ⠿

◉ Personal ⬍ > ⬡ heroku-demo-data-glacier   ☆ [Open app] [More ⬍]

GitHub ⬤ phonemes-and-speech-entrainment/for-heroku

Overview   Resources   Deploy   Metrics   Activity   Access   Settings

Activity Feed > Build Log   ID c9f99b62-c76d-4f02-a7c5-67916480294e

```
-----> Building on the Heroku-22 stack
-----> Using buildpack: heroku/python
-----> Python app detected
-----> No Python version was specified. Using the same version as the last build: python-3.11.3
       To use a different version, see: https://devcenter.heroku.com/articles/python-runtimes
-----> No change in requirements detected, installing from cache
-----> Using cached install of python-3.11.3
-----> Installing pip 23.1.2, setuptools 67.7.2 and wheel 0.40.0
-----> Installing SQLite3
-----> Installing requirements with pip
-----> Discovering process types
       Procfile declares types -> web
-----> Compressing...
       Done: 141.7M
-----> Launching...
       Released v5
       https://heroku-demo-data-glacier.herokuapp.com/ deployed to Heroku

Build finished
```

No errors – although did not check log in Heroku Cli – but application did not run.