



Then open the Procfile and type:

```
web gunicorn worldbank:app
```

Next, create a requirements file, which lists all of the Python library that your app depends on:

```
pip freeze > requirements.txt
```

And initialize a git repository and make a commit:

```
git init
git add .
git commit -m 'first commit'
```

Now, create a heroku app:

```
heroku create my-app-name
```

where my-app-name is a unique name that nobody else on Heroku has already used.

The `heroku create` command should create a git repository on Heroku and a web address for accessing your web app. You can check that a remote repository was added to your git repository with the following terminal command:

```
git remote -v
```

Next, you need to push your git repository to the remote heroku repository with this command:

```
git push heroku master
```