**Section 10.3 Notes**

**Commands**

Add heroku git remote on the command prompt (make sure you are signed in, see previous section notes). Also, make sure you are on your master branch:

heroku git: remote -a YOUR-HEROKU-APP-NAME

Once this is done, you can deploy your code to heroku with:

git push heroku master

Check the latest heroku logs:

heroku logs --tail

**Links**

How does Heroku detect Python: <https://devcenter.heroku.com/articles/python-support#recognizing-a-python-app>

Heroku Procfile docs:

<https://devcenter.heroku.com/articles/procfile>

Managing environment variables in Heroku:

<https://devcenter.heroku.com/articles/config-vars>

Application Server vs. Web Server:

<https://stackoverflow.com/questions/936197/what-is-the-difference-between-application-server-and-web-server>

Gunicorn home page:

<https://gunicorn.org/>

Gentle overview of gunicorn:

<https://www.fullstackpython.com/green-unicorn-gunicorn.html>

PEP 333 introducing the Web Server Gateway Interface (WSGI):

<https://www.python.org/dev/peps/pep-0333/>

And its update:

<https://www.python.org/dev/peps/pep-3333/>

A gentler overview of WSGI:

<https://stackoverflow.com/questions/4929626/what-are-wsgi-and-cgi-in-plain-english>