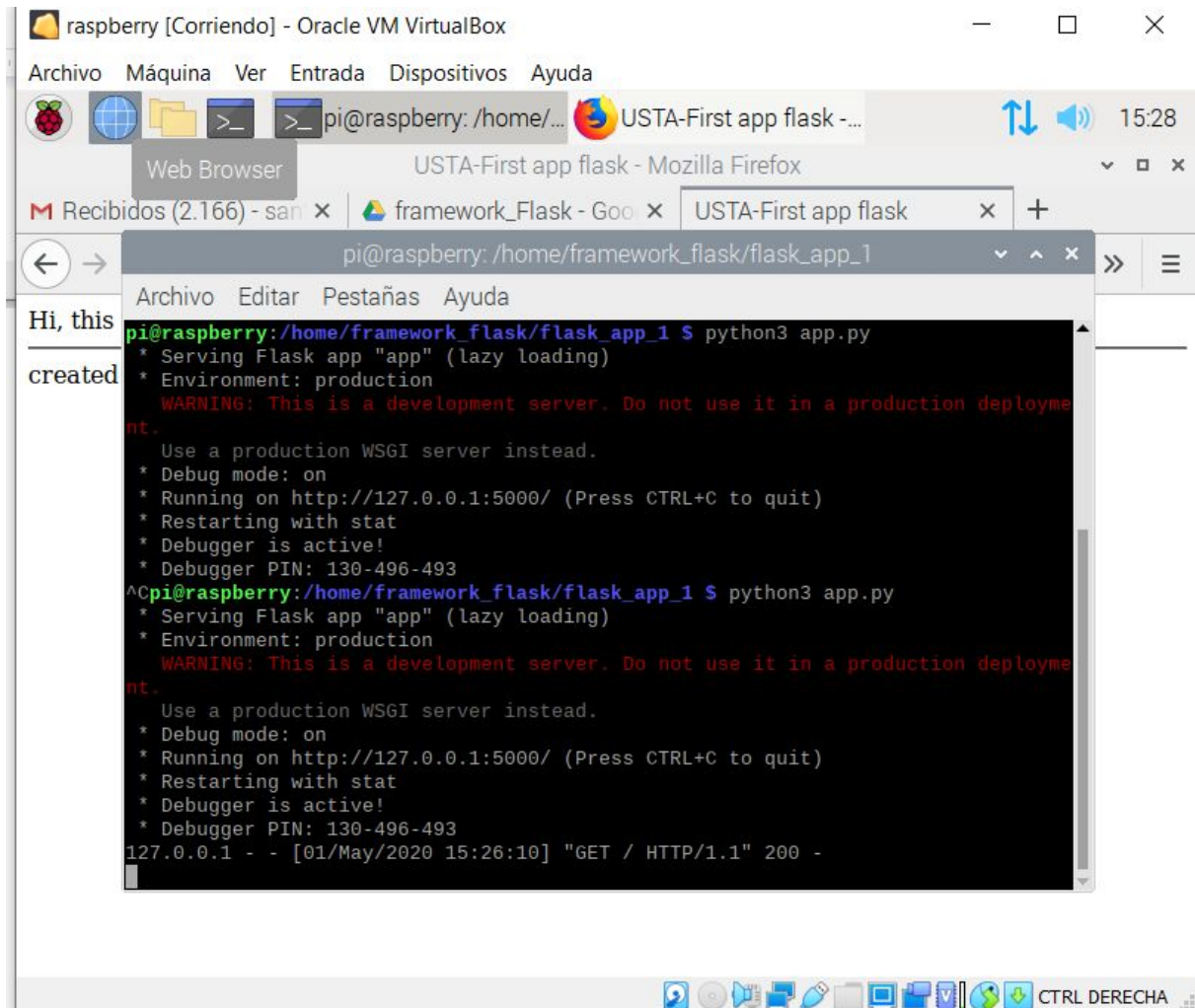


TALLER RASPBERRY DEEP LEARNING

SANTIAGO ANDRES RODRIGUEZ GARCES



The image shows a screenshot of a Raspberry Pi terminal window titled "raspberrypi [Corriendo] - Oracle VM VirtualBox". The terminal is running a Flask application. The output of the command `python3 app.py` is displayed, showing the Flask server starting in production mode. The server is running on `http://127.0.0.1:5000/` and is using the `stat` debugger. The output also includes a warning message: "WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead." The terminal shows the server is active and listening for requests. The bottom of the terminal shows a log entry: `127.0.0.1 - - [01/May/2020 15:26:10] "GET / HTTP/1.1" 200 -`. The terminal window is part of a larger application window titled "USTA-First app flask - Mozilla Firefox". The window has a menu bar with "Archivo", "Máquina", "Ver", "Entrada", "Dispositivos", and "Ayuda". The window also has a toolbar with icons for file operations and a status bar at the bottom with the text "CTRL DERECHA".

```
pi@raspberrypi:/home/framework_flask/flask_app_1 $ python3 app.py
* Serving Flask app "app" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
* Restarting with stat
* Debugger is active!
* Debugger PIN: 130-496-493
^Cpi@raspberrypi:/home/framework_flask/flask_app_1 $ python3 app.py
* Serving Flask app "app" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
* Restarting with stat
* Debugger is active!
* Debugger PIN: 130-496-493
127.0.0.1 - - [01/May/2020 15:26:10] "GET / HTTP/1.1" 200 -
```

