

Assignment #2

- Create code in Python to output sensor data
 - Use built-in `open(filename, 'w')` & `truncate()` methods to open and clear the HTML file
 - Leverage Python's concatenation or `"""` multiline string syntax
 - can use substitution - `.format()`
 - Code should output into a HTML file
 - The HTML file should be accessible from any other device capable of displaying a web page
 - HTML page should also contain:
 - Name of your device
 - Runtime - Time & Date stamp in local time format
 - A table with sensor name and value from sensor.
 - Extra credit: enhance the display using colors, JavaScript, and CSS. Use crontab to schedule your program as a task