

DataCollection

- _senseHAT: SenseHAT[1]

__maxTemp : float [1]

__minTemp : float [1]

__maxRH: float [1]

__minRH : float [1]

__maxSpeed : float [1]

__temps : float [1..*]

__speeds : float [1..*]

- __accels : float [1..*]

+ run(inout self : DataCollection [1]) + terminate(inout self : DataCollection [1])

- <u>__calculateAverage(in values : float [1..*]) : float</u>

__RHs : float [1..*]

__dataQueue : Queue<Dictionary> [1]