|  |
| --- |
| SensorReading |
| * date\_time: string * sequence\_num: int * sensor\_model: string * low\_temp: float * avg\_temp: float * high\_temp: float * status: string |
| * get\_date\_time() * get\_sequence\_num() * get\_sensor\_model() * get\_low\_temp() * get\_avg\_temp() * get\_high\_temp() * get\_status() * set\_date(date\_string) * set\_sequence(sequence\_num) * set\_sensor\_model(sensor\_model) * set\_low\_temp(low\_temp) * set\_avg\_temp(avg\_temp) * set\_high\_temp(high\_temp) * set\_status(status) * get\_display\_date() * valid\_status() * get\_display\_status() |