|  |  |
| --- | --- |
| Student’s name: | Sterling LaBarbera |
| Student’s pawprint: | Spl2q2 |
| Meeting date: | 4/27/2021 |
| Project title: | Outdoor Solar-Powered Lighting Installation and Acoustic Mosquito Repellent for Unpowered Outdoor Structures |
| Faculty advisor’s name: | Dr. Jae Kwon |
| Next meeting date and time: | None |

1. Meeting agenda items

* presentation times
* finishing SMART Goal Testing

1. Overview of work I’ve completed since the last progress report meeting (be specific):

* App changes based on feedback from demonstration

|  |  |  |
| --- | --- | --- |
| 1. Deliverables / Milestones that have come due since the last progress report meeting: | Date Due | Date Delivered |
|  |  |  |
|  |  |  |
|  |  |  |

|  |  |
| --- | --- |
| 1. My next deliverables / milestones that are coming due: | Date Due |
| SMART Goal Testing | 4/30 |
| App Improvements | 4/30 |

1. Problems I’ve encountered and what I am doing to solve them (be specific):

* Weather over the past 2 weeks has not matched up with my schedule for testing the solar charging rate.

1. Tasks I’ll be working on during the next weeks (be specific):

* Test the solar charging capabilities.