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| Date | 18.10.2022 |
| Team ID | PMT2022TMID41963 |
| Title | Signs with smart connectivity for better road safety |

MILESTONE AND ACTIVITY LIST

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| Sprin  t | Functional  Requirement  (Epic) | UserStory Number | UserStory / Task | Sto ry Poi nts | Priority |
| Sprin  t-1 | IDE | USN-1 | Installing all  thesoftwares which isrequired likepython  IDE | 2 | High |
| Sprin  t-1 | Checking the simulation with conditions | USN-1 | Simulatingthe circuitsandex perimenting | 2 | High |

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| Sprint -2 | Software | USN-2 | * IBMWatsonIot * NodeRed   integration | 2 | High |
| Sprint -2 | Software | USN-2 | Testthedevice andworkflow. | 2 | High |
| Sprint -3 | Application Developmen  t | USN-3 | Using MIT App  Inventor create an App | 2 | High |
| Sprint -3 | Testing | USN-3 | Testingthe Application. | 2 | High |