**Computer Engineering Project: VIII Semester, Academic Year: 2020-2021**

**Weekly Progress Report:**

Progress Report No: 1 Date\*: 27/02/2021

|  |  |
| --- | --- |
| **Title of the Project:** | Machine Learning As a Service |
| **Type:** | FSEP |
| **Group No:** | **Id. Numbe and Names:**   |  |  |  | | --- | --- | --- | | Sr. No. | Id. No. | Name | | 1 | 17CP055 | Vishal Parmar | |
| **Guides:** | Darshak Sir and Kirti Sir |
| **Progress, Task done:**   1. Discussed with mentor about adding another machine learning service to this project. He (Project Mentor) will assign us new modules by next week so we(group members) will start working on seprate module by next week onwards. 2. My work of this week (21/02-27/02)  * Created scope of work for detectron2 in our project. * Created environment for object detection (installing libraries required for detectron2) * Replicated detectron2 script to our setup environment * Tested python script for detectron2. * Checking the input image format for detectron2(Only JPG format is accepted). | |

**Faculty’s section:**

|  |  |
| --- | --- |
| **Remarks:** |  |
| **Signature:** |  |