Milestone & Activity List

|  |  |
| --- | --- |
| Date | 09November 2022 |
| Team ID | PNT2022TMID07081 |
| Project Name | A Gesture - Based Tool for Sterile Browsing of Radiology Images |
| Marks | 8 Marks |

|  |  |
| --- | --- |
| Sprint | Milestone |
| Sprint 1 | 1. Users can access their dashboard and other details can be updated. 2. User uploads the images of hand gesture or use webcam feature. 3. Efficiently collect the converted data. |
| Sprint 2 | 1. User can access the web pages with home, intro and launch 2. In launch page, user can upload their image of hand gesture and submit 3. In intro page, it shows the introduction and process of hand gesture recognition 4. app.py program runs and recognise the hand from the uploaded image 5. User can login and logout whenever required |
| Sprint 3 | 1. It is user friendly as well as two way intraction 2. User will get the correct gesture result and taking necessary action according to gesture. 3. Developing a Model and verifying the accuracy. |
| Sprint 4 | 1. Gets the queries from the user and update will be given according to the user request. 2. Constant updating of the portal and its respective backend work is done. 3. Additional features will be implemented in future updates. |