

SPRINT- 4

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| TEAM ID | PNT2022TMID27588 |
| PROJECT NAME | Real-Time Communication System Powered by AI for Specially Abled |
| DATE OF THE MEETING | 14-11-2022 |

MINUTES OF THE MEETING:

- The train and test model was integrated with an HTML page with Flask application.
- The flask application development was discussed and done with video reference provided in the Ibm cloud.
- The API routes were built in the flask application and the python code for the opencv module was built under the prediction route.
- The model was loaded and it was made to read the real time human signals with the help of opencv2 and keras.
- The output was then tested and verified.

Implementation of the application:



