|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Project ID** | | | PW22UD02 | | | |
| **Project Title** | | | Regional Voice Assistant | | | |
| **Week Starting Date** | | | 13-09-21 | **Week Ending Date** | | 19-09-21 |
| **Name**  P Deepak Reddy  Chirag Rudresh  Adithya A S | | |  | **SRN**  PES1201800344  PES1201801191  PES1201801812 | |  |
| **Activities Completed** | | | | | | |
| **#** | | **Tasks** | | **Date** | **Remarks** | |
| 1 | | Finished mobile application | | 14-09-21 |  | |
| 2 | | Completed CMU sphinx for data set of 20 people | | 16-08-21 |  | |
| 3 | | Tuned hyper-parameters of model to get maximum accuracy | | 15-08-21 |  | |
| **In Progress** | | | | | | |
| **#** | **Tasks** | | | **Date** | **Remarks** | |
| 1 | Research on n-gram prediction model | | | 10-09-21 |  | |
| 2 | Training the deep leaning model with data set of 20 people | | | 17-09-21 |  | |
| **Plan for Next Week** | | | | | | |
| **#** | | **Tasks** | | **Date** | **Remarks** | |
| 1 | | Prepare documentation for review 2 | |  |  | |
| 2 | | Finding method to predict probability of each individual words | |  |  | |

|  |  |  |
| --- | --- | --- |
| Signature of Project Guide  With Name | Signature of Project Coordinator | Signature of Chairperson |