**Customer Name :**     **Sean Anderson**
                             **99 Wall St**
**Project Name:**        **Deep(fake) Conversations**
**Following are the details of working from 01/May/2020 to 30/Sep/2020.**

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**Day:** 1    **Date:** 28/Aug/2020
**Work Description:**
 Work on below details. 1) R&D On Speech to text And Check Demo for same. , Work on below details. 1) R&D on speech to text check for demo. 2) Creating functionality for recording Audio.

**Day:** 2    **Date:** 29/Aug/2020
**Work Description:**
 Work on below details 1) R&D on Speech to text check for demo. 2) Install Pod of Google API Speech to text and implementing Audio recording and sending. , Work on below details. 1) R&D for Speech to text Google API. 2) Working on Audio recording and Sending to Google Api.

**Day:** 3    **Date:** 31/Aug/2020
**Work Description:**
 Work on below details. 1) R&D On google speech to text API. 2) Solving Google Speech to text API Error. 3) R&D on Speech to text Native iOS API. , Work on below details. 1) R&D On Speech to text using iOS Native. 2) Working on Demo and solving Crash issue.

**Day:** 4    **Date:** 01/Sep/2020
**Work Description:**
 Work on below details. 1) R&D on Speech to text Native iOS. 2) Implementing Demo Speech to Text in Original Project. , Work on below details. 1) Implement Speech to Text Demo into App. 2) Solving Recording issue into app.

**Day:** 5    **Date:** 02/Sep/2020
**Work Description:**
 Work on Below details. 1) R&D on Speech to text for getting audio file. 2) Work on Find solution for get last spoken text only. , Work on below details, 1) Working on issue of Recorded Audio and Text Convertion issue.

**Day:** 6    **Date:** 03/Sep/2020
**Work Description:**
 Work on below details. 1) R&D for Screen Recording with audio. , Work on below details. 1) R&D for Speech to text working for 1 minute convertion and Find out solution for same. 2) R&D for screen recording with audio.

**Day:** 7    **Date:** 04/Sep/2020
**Work Description:**
 Work on below details. 1) Solve issue of Speech to text Recording Time limit and Restart Speech Recognisation after Stop. 2) Working on Screen Recording And Audio Recording Together. ,