0:0:0.0 --> 0:0:1.830  
COMP\_TY\_B\_63\_MOHAMMED ADIL\_KHATRI  
Hello, teammates. How are you all?

0:0:3.560 --> 0:0:5.510  
COMP\_SY\_B\_60\_HARSH\_CHOTALIYA  
I here I am fine. What about you?

0:0:6.290 --> 0:0:7.880  
COMP\_TY\_B\_66\_SHUBHAM\_KANOJIYA  
I'm also fine another.

0:0:9.750 --> 0:0:13.350  
COMP\_TY\_B\_63\_MOHAMMED ADIL\_KHATRI  
I am also fine. So what's the? What's your plan for this weekend?

0:0:14.850 --> 0:0:18.460  
COMP\_SY\_B\_60\_HARSH\_CHOTALIYA  
We have. I haven't made any plan for this weekend. What about you guys?

0:0:19.120 --> 0:0:27.430  
COMP\_TY\_B\_66\_SHUBHAM\_KANOJIYA  
Uh, so my plan is that we have to complete the research paper and upload on the drive of what the Anasui ma'am headset.

0:0:28.890 --> 0:0:36.260  
COMP\_TY\_B\_63\_MOHAMMED ADIL\_KHATRI  
Yeah, I SHUBHAM, you are right for that. We have to research on various research papers and then conclude 2-3 or 4 research papers.

0:0:37.940 --> 0:0:41.190  
COMP\_SY\_B\_60\_HARSH\_CHOTALIYA  
And what in on what topic you are searching?

0:0:42.620 --> 0:0:48.310  
COMP\_TY\_B\_63\_MOHAMMED ADIL\_KHATRI  
We will search on sentiment analysis and ML models as well as artificial intelligence.

0:0:49.20 --> 0:0:49.650  
COMP\_TY\_B\_66\_SHUBHAM\_KANOJIYA  
Yes.

0:0:49.70 --> 0:0:50.430  
COMP\_SY\_B\_60\_HARSH\_CHOTALIYA  
Oh, that's nice. That's nice.

0:0:51.860 --> 0:0:57.730  
COMP\_TY\_B\_66\_SHUBHAM\_KANOJIYA  
Regarding what we have to say that for which model we are going to use on summarization and all?

0:0:58.520 --> 0:1:10.890  
COMP\_TY\_B\_63\_MOHAMMED ADIL\_KHATRI  
Yeah, we we will focus on summarization. So ma'am has suggested as some libraries in build libraries of Python as well as various models through for which we have to try those models.

0:1:11.920 --> 0:1:21.750  
COMP\_TY\_B\_66\_SHUBHAM\_KANOJIYA  
Ma'am has said uh to use different algorithms with the prebuilt model, such as CNN, like an RN like recurrent neural network and others.

0:1:22.890 --> 0:1:24.540  
COMP\_SY\_B\_60\_HARSH\_CHOTALIYA  
Do we have any other options?

0:1:27.0 --> 0:1:29.900  
COMP\_TY\_B\_66\_SHUBHAM\_KANOJIYA  
I don't think so. First, we have to research on this one.

0:1:41.800 --> 0:1:48.80  
COMP\_TY\_B\_63\_MOHAMMED ADIL\_KHATRI  
We can build our own model if we want accurate results. That's the last option.

0:1:50.250 --> 0:1:52.240  
COMP\_SY\_B\_60\_HARSH\_CHOTALIYA  
OK, let's terminate the meeting. Bye.