**Client Team Meeting**

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| **Project Name:** | Sociology and Computer Science – IT |
| **Team Name:** | MI7 |
| **Purpose:** | Requirements discussion |
| **Day, Date & Time:** | Thursday, 07/03/2018, 10:00 AM |
| **Location of Meeting:** | CH3200 |
| **Required Attendees:** | **Client:** Dr. Kyoung-Ho Shin (present)  Dr. Ajay Bandi  Abhijeet Agrwal (Present)  Durga Charan Potukuru (Present)  Krishna Veni Karri (Present)  Nagateja Seetharama Srinivas Prakash Pakala (Present)  Sai Praneetha Jaladanki (Present)  Vipul Chandoor (Present) |

**Agenda:**

* Sentiment analysis implementation overview
* Storage of the data
* User interface discussion
* Name for the project

**Client Wish List:**

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| **S. No** | **Action Item** | **Assigned To** | **Due Date** |
| 1 | Database integration with Flask in python | Kishna Veni Karri | 07/04/2018 |
| 2 | More granular Sentiment analysis (generating subjectivity and polarity for a tweet) | Durga Charan Potukuru | 07/10/2018 |
| 3 | D3js graph generation for json file data | Sai Praneetha Jaladanki | 07/09/2018 |
| 4 | D3js graph generation for json file data | Nagateja Seetharama Srininvas Prakash Pakala | 07/09/2018 |
| 5 | integrating D3js with angular | Vipul Chandoor | 07/09/2018 |
| 6 | API interface development using flask | Abhijit Agrawal | 07/10/2018 |

* Date and time of next client meeting:

07/09/2018 (Monday), 10:00 AM at CH3250