[**Krupaben Kothadia**](mailto:kkothadi@asu.edu) (Group Leader):

Tasks Worked on:

* Literature Review:
  + Intelligent Analysis of Arabic Tweets for Detection of Suspicious Messages
  + An Integrated approach for Malicious Tweets detection using NLPProject Outcome.
  + Link for these above mentioned research papers: (<https://drive.google.com/drive/u/3/folders/1VDLmbnRCk35HLw_IloDSxl97URanGG5v>)
* Preparing project plan:
  + Project Outcome
  + Formatting
  + Evaluating
* Evaluating 4 team members’ Research Papers
* Evaluating Gantt Chart
* Preparing weekly report
* Evaluating Work\_Distribution\_Draft file
* Organizing Google Drive
* Organizing Weekly Team Meeting
* Collaborating and Creating a Group on Discord
* Addressing Team Member’s Questions Regarding Project
* Making Team Member Understand the Project Approach, Scope, Outcome and Definition

[**Gautham Vijayaraj**](mailto:gvijaya6@asu.edu) (Deputy Leader):

Tasks Worked on:

* Literature Review:
  + Data Mining Approach for Anomaly Detection in Social Network Analysis
  + Sentiments analysis of Twitter data using data mining
  + Link for these above mentioned research papers: (<https://drive.google.com/drive/u/2/folders/1iWcnJPUVZuoE8F-Aj1PV1cIn0Z9BPRM8>)
* Formatting Work Distribution Draft
* Preparing project plan:
  + Project Outcome
  + References
  + Evaluating
* Addressing Team Member’s Questions Regarding Project
* Verified that all members have uploaded their respective files onto the shared drive
* Evaluating 4 team members Research Papers
* Evaluating Gantt Chart
* Evaluating weekly report

[**Avani Mundra**](mailto:amudra@asu.edu)**:**    
Tasks Worked on:

* Literature Review:
  + [​​](https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7389913)Machine Learning Based Detection of Cyber Crime Hub Analysis using Twitter Data
  + An approach to detect abusive content incorporating Word2Vec and Multilayer Perceptron
  + Link for these above mentioned research papers:   
    (<https://drive.google.com/drive/folders/1-0GeRIUDb5IORVeHKOlOxpqdQRqgj6C7?usp=drive_link>)
* Preparing project plan:
  + Identifying potential risks and updating in Project Risks Section
  + References

[**Justin Young**](mailto:jtyoun15@asu.edu)**:**    
Tasks Worked on:

* Literature Review:
  + [​​](https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7389913)Text mining techniques to detect and predict criminal activities in microblog posts
  + Visual Analysis of Anomalous User Behaviors in Online Communication Systems
  + Link for these above mentioned research papers:   
    (<https://drive.google.com/drive/u/2/folders/1ww6UAXfmhJU7MjXOBstc1tAwr98Yi0Gf>)
* Preparing project plan:
  + Identifying potential risks and updating in Project Risks Section
  + References

[**Anuranjan Dubey**](mailto:adubey37@asu.edu):  
Tasks Worked on:

* Literature Review:
  + Cyber Threat Detection from Twitter usingDeep Neural Networks
  + TadGAN: Time Series Anomaly Detection Using Generative Adversarial Networks
  + Link for these above mentioned research papers:   
    (<https://drive.google.com/drive/u/2/folders/11FEDewk_RYEL4wNsCx-ioPb0GWP_Rpi4>)
* Prepared Weekly Report
* Searched for Data Sets
* Preparing project plan:
  + Reviewed Data Mining Approach for Anomaly Detection in Social Network Analysis.
  + References

[**Rahul Nayak**](mailto:rrnayak@asu.edu):  
Tasks Worked on:

* Literature Review:
  + [​​](https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7389913)Suspicious Behavior Detection: Current Trends and Future Directions
  + Malicious Profile Detection on Social Media A Survey Paper
  + Link for these above mentioned research papers:   
    (<https://drive.google.com/drive/u/1/folders/1Zl2jJImeEi3QGX5fkeHspAcfiEmdaC_2>)
* Preparing project plan:
  + Creating Gantt Chart
  + References

[**Sangeeth Santhosh**](mailto:ssantho9@asu.edu):

Tasks Worked on:

* Literature Review:
  + Classifying Suspicious Content on Social Media Networks
  + A new approach for the detection and analysis of phishing in social networks : the case of Twitter
  + Link to above mentioned research papers:

(<https://drive.google.com/drive/u/2/folders/1kWFZi10mt0Chlu3A61mBtDjG0j8EBptC>)

* Preparing Project Plan:
  + Project Scope - Research in Domain
  + References

[**Yeshwanth Reddy Chennur**](mailto:ychennur@asu.edu):

Tasks Worked on:

* Literature Review:
  + Hybrid Deep-Learning-Based Anomaly Detection Scheme for Suspicious Flow Detection in SDN: A Social Multimedia Perspective
  + Towards automated real-time detection of misinformation on Twitter
  + Link to above mentioned research papers:

(<https://drive.google.com/drive/u/2/folders/1KakK6AZ80U9To1KGWBBZVdG5IYyXEu4e>)

* Preparing Project Plan:
  + Project Scope
  + References