Computing and Information Systems

# Project Presentation (Session 10)

**Expectations and Guidelines** 



#### Logistics

- Each team has 15 minutes for presentation and 5 mins for Q&A.
- Time is to be strictly adhere to.
- Everyone in the team should present.
- For Q&A, all must be ready.



#### Guidelines for Presentation

- **1. Title Slide:** Project title, Names of Members, Group, purpose, date etc.
- **2. Background and Motivations:** Brief description of the business scenario (nature of the company/domain, its business process and the current issues and problems that you are focussing on)
- **3. Project Objectives and Tasks:** Explain the text analytics tasks and its relevance to the decision making process
- **4. Approach and Research Methodology:** Explain the data challenges and solution methodology focussing on the choice of the techniques
- **5. Demo:** Show how your system works
- **6. Experiments and Analysis:** Describe you design, run experiments and explain your findings, insights and analysis
- 7. Conclusion: What worked well and what didn't go well. The relevance and implication of your work and future work
- **8. Reflection:** Present how the team has gone beyond the learning in the classroom and applied to the tasks present only two important points
- **9. Learning and Contribution**: One slide from each member (only for submission and not to present)
- **10. Design**: Feel free to modify the design to show your creativity



#### Presentation Tips

- **Set your motivation** well at the **start of the presentation** In real-world, when you start well, you win half the battle.
- Plan your time
  - Do not spend excessive amount of time just on describing issues
  - For demo, consider those aspects that can connect to the motivation of using text analytics in the business process and how the insights can help for the decision-making process
- Be relevant always relate back to the need for analytics in business users' perspective
- **Present with audience in mind** energy, vigor, sufficiently large font, bring out the key strength of your solution
- Be confident (but humble), remain professional in Q&A



Computing and Information Systems

# Project Presentation

Slide Template



Computing and Information Systems

# Project Title

Group Gx-x
Names of Team Members
Date



## Background/Motivations



## Approach and Methodology



# Models/Algorithms

School of
Computing and
Information Systems



## Implementation/Demo



## Experiments



# Analysis and Results



#### Conclusion



#### Suggestions for Future Work

