1. Focusing on projects rather than positions
2. Projects over positions to provide more resume value. Club members are encouraged to contribute as they desire to the goals of the club
   a. Goal #1 is related to recruiting. The club will curate and maintain resources related to recruiting for students. It'll help students prepare for data science interviews and technical questions. In achieving these objectives, the club will coordinate with the school career services and learn about best practices that MBA recruiting clubs follow.
   b. Goal #2 is related to the furthering of interests in data science. The club will provide a platform to students for discussing and sharing their data science interests and knowledge about this rapidly developing field.
   c. Goal #3 of the club can be to develop networking opportunities and organize regular meetings for club members (and, in the future, with MSBA alumni). We often receive invitations to participate in data science competitions. The club could help facilitate the participation of our students in such activities. We also often receive requests for faculty-led student projects from companies. The club could facilitate sharing of information regarding such opportunities with students.
3. Discussions
   a. Data cleaning
   b. Tableau Showcase (Franklin and Scarlett)
      i. Forecasting
      ii. Continuous vs discrete attributes