1. Find a problem that can be solved with business analytics
    - No weekend availability
    - No evening availability
    - Only 2 tutors available on Fridays 8-12 (based on generated data)
    - Tutoring only available until 3 pm on Wednesdays (based on generated data)
    - Only 3 tutors available on Mondays, Tuesdays and Thursdays
2. Identify what data is available (will be collected)
    - Tutor schedules, available courses,
    - Other means that might help gather information and get an insight of student interests is by use of a student survey. Depending with the outcome or entries, some courses may be added.
3. If necessary, generate some data
    - Generated random user data, schedule, and courses using excel.
4. If possible, visualize the data
    - No data visualization available.
5. Design a solution for the business analytics problem
    - Recommend availability for evening and weekend tutoring
    - More courses
    - More availability during peak times e.g. Midterms and Finals
    - Recommend multiple tutors per course
6. Embed the business analytics solution in the prototype (either on the front end or back end)
    - Update database (back end) to reflect suggested availability.