Project Proposal
RAPTC (Radio and Practicum Timeclock)

- Team Members: Matthew Wholey, Bradley Taylor, Anthony Enriquez, Sam Gedwillo, Jordan Zech

- Client: Alex Kirt

- Introduction: We will be creating a web time clock for his students to use when they come in for their radio practicum time.

- Objectives:
    - Client wants to have full control over database
    - Database that securely stores time in, time out, name, date, name, etc.
    - Migrate Time Clock from CITE Office to the Radio Station

- Target
    - Users: Students in the practicum class that work at the radio station
    - Customers: X106 - Radio Station, Radio Station Managers/Professors

- Value:
    - Not very original but very useful
    - Will work together to provide extra functionality in contribution
    - The project is a good match for our skills and we are very confident in our ability to complete it
    - This project is different from other projects in the class

- Features:
    - A fully functional timeclock attached to a database. As well as several other potential new features, such as:
        - Weather
        - Calendar - (Academic/University Events)
        - Generating time reports

- Tools & Resources Expected to Use:
    - MySQL, HTML, PHP, CSS, JavaScript, GitHub, Weather API, C#, Visual Studio