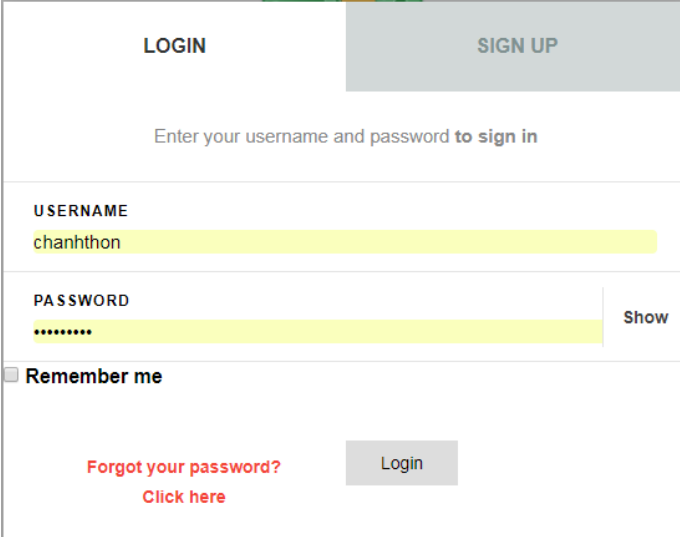


# Status Report

- 1/12/18
  - During the break, I was working some bootstrap, login, and sign-up page for Morgan's financial project with clickable tabs



LOGIN SIGN UP

Enter your username and password to sign in

USERNAME  
chanhthon

PASSWORD  
\*\*\*\*\* Show

☐ Remember me

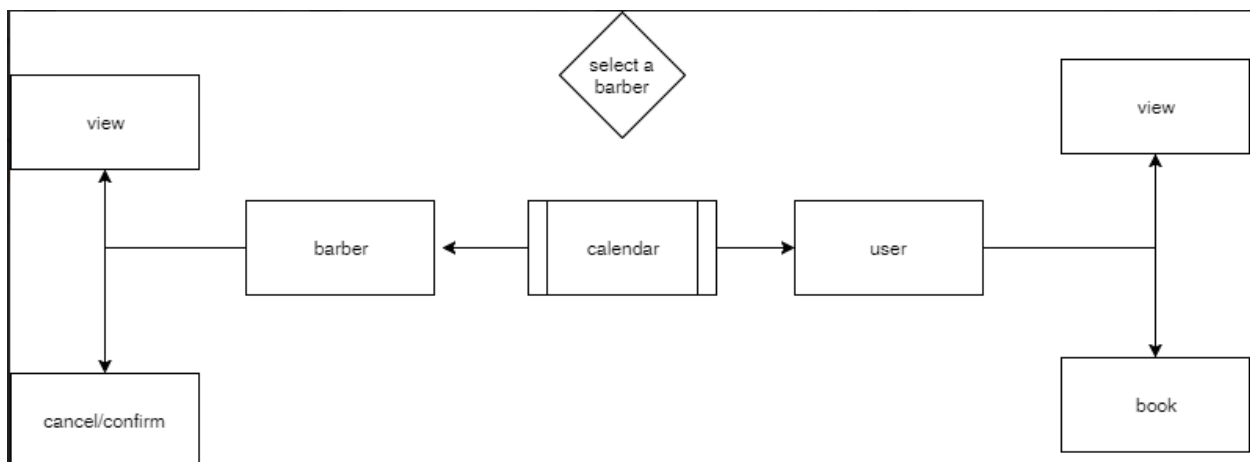
Forgot your password?  
Click here Login

- Added edit and delete icons to the profile page
- I did a lot of research and played around with bootstraps since I never had use it on my own
  - Watch YouTube and google Bootstrap
- Got together with Morgan and Bryce to go the proposal for the project and determine what can we add
- I felt like there wasn't enough work and asked Pat and Brandon's team
- Downloaded Trello
- 1/16/18
  - Met up with Pat and Brandon at the library to go over and work on the prototype for this week's assignment
  - Worked on future goals
  - Trying to figure out what is really needed for the prototype
  - Some other issues are that Pat already took the UI class and Brandon and I didn't.
  - We don't know what is acceptable or not
- 1/17/18
  - Attended the UI class and learned about the Invisionapp
  - I work in the warehouse right now and our inventory doesn't have any bin location
  - I was thinking about creating a software to enter part numbers, lot numbers, and bin location into the database and viewing all the inventory
    - Search and sort

- upload
  - Same issue stated above, since Pat already took the UI class and we're on the same team
  - Don't really know what's acceptable or not
- 1/18/18
  - Started playing with Github, Invisionapp, and just playing around with creating a warehouse project in Invisionapp. I'm still trying to figure how to work it
  - I didn't think being a team could be this tough
  - There are no assigned tasks at the moment
  - I'm keeping busy as I'm trying to build a warehouse software for work on the side
- 1/19/18
  - Created a Capstone Main Page
  - Uploaded the wireframes we created
  - Added upcoming assignments and due dates
  - Need Team to download Trello and add to-do lists
  - Created Weekly status report
    - Entered data
  - Played around with GitHub some more
  - Communicated with team daily
- 1/20/18
  - Played around with invisionapp some more
  - Played around with Marvelapp for warehouse prototype
  - Analyzing warehouse data function
- 1/22/18
  - Attended class
    - Worked on database design
    - Worked on technical design
    - Created group on Trello
      - Uploaded assignments
      - Assigned tasks
- 1/27/18
  - Reviewed peer's code
    - Trying to understand the function and concepts
    - Most of the code is broken
    - Tweaked the barber and user login page
      - Having issues connecting to UserHomePage
        - Localhost and filezilla unable to connect to homepage
        - Tried trouble shooting
    - Created UserHomePage.php
    - Created lockout for incorrect logins >10

- Created admin page
  - Need to create admin database
    - Not sure what data is needed – need to meet with peers
  - Need to create review's database
    - Not sure what data is need – need to meet with peers
- 1/28/18
  - Non-related Capstone project
    - Watched old noir film for film class 2-hour movie
      - wrote an essay regarding movie
  - trying to figure out how to design UserHomePage
    - I'm having a lot of trouble because I don't really know how my team really wants it to look like
    - Created basic template
- 1/29/18
  - Attended Capstone class
  - Work with team on updates
  - Worked on SQL tables
  - Research how to upload images to database
- 2/2/18
  - Need to update event calendar for UI class
    - Researched calendar events
    - Figuring out how to code the calendar events for Capstone project
  - Researched booking barber appointments
  - A lot of new ideas
  - Trying to figure out how to implement it our project
  - Presented it to my team and they like it
  - Need to create and display the new features for UI class
  - Then the hard part will be coding and design
  - <https://marvelapp.com/7h0bd34>
- 2/3/18
  - NON-RELATED CAPSTONE
    - FILM CLASS
      - Need to watch "Wizard of Oz" and "Blade Runner"
        - Write an essay about both movies
    - CRIMINAL INVESTIGATION
      - Read chapter 2 "Picking Cotton"
        - Write an essay regarding the elements in chapter
  - Upload images
    - Watched youtube video
    - Created SQL image database – blob

- Followed and coded from youtube instruction video but could not get it to run correctly
- 2/4/18
  - NON-RELATED CAPSTONE
    - Wrote essay for Criminal Justice class
    - Watched wizard of oz
  - Played around with upload images again
    - Trying to get to run
- 2/5/18
  - Attended class
    - View team's update
    - Attempted to code image upload
      - Got the image upload function to work
    - Researched calendar and booking code
      - Attempted to code calendar function
- 2/9/18
  - Researched booking calendar with time slots on youtube
- 2/10/18
  - Continued to research booking calendar with time slots on youtube
    - Watched multiple videos of booking calendars
    - Created a calendar
    - Need to research how to connect it to SQL database and php
    - Need to figure how display the calendar for barber's availability and upcoming cuts
    - Need to figure how the user can select an available time slot for booking
    - Worked on draw.io for calendar function



- 2/11/18
  - NON-CAPSTONE RELATED
    - Film
      - Watched “Blade Runner”
        - Wrote down key features
        - Group project – need to get with team and write about the movie
    - User Interface Design
      - Need documentations, wireframe, skeleton, and functionality from capstone project
      - Worked on quest 3 project for UI class
- 2/12/18
  - Attended class
    - Worked with team on updates
    - Worked on calendar
    - Couldn't get calendar into SQL
      - Most of the calendar is JavaScript
      - We're all not very good with JavaScript
    - Researched more calendar event and coding
    - Found a doctor appointment scheduling code
    - Was able to learn from the code and got it into a database
- 2/17/18
  - Download teams code from class into home computer but does not work
  - Tried to figure out what's missing
    - I drop my old table and import team's database but still
  - Tried to figure how can we use the doctor scheduling and implement it to our project
  - Edit codes and database but does not work
- 2/18/18
  - Kept on trying to get barber's calendar to run
    - I spend a lot of time researching and dissecting a code
    - What makes the calendar difficult is each barber need to show the availability timeslot and the user need to select the available time
    - Once the user selects a time, the barber will need to confirm, cancel, or delete the time
    - I can easily create a calendar but booking the timeslot is difficult and for each barber is hard
    - This is frustrating because I feel like I'm not accomplishing anything and I'm way behind
  - Had to jump on other class work
    - Worked on UI assignments

- Worked on Criminal investigation assignment
- Worked on