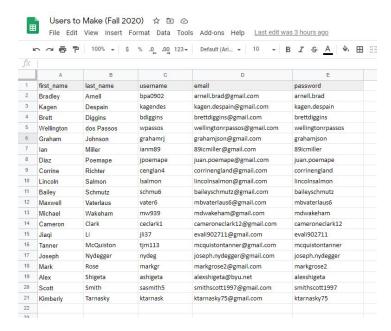
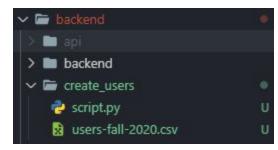
\*Make sure constants.js API\_AUTH\_CREDENTIALS is included in the database users

A set of step-by-step instructions for how to add new users to the Silver Fund Web App.

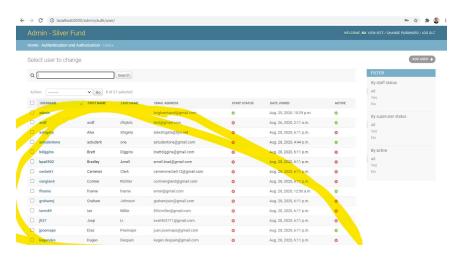
- Admin creates new users (undergrad and MBA students for the upcoming semester)
  - Get a sheet from advisors that has the first names, last names, byu net ids, and emails of every undergrad and MBA student for the upcoming semester
  - Go to 'Student Lists' in Google Drive Silver Fund folder, copy the google sheet 'Users to Make (Fall 2020) and change 'Fall 2020' to the correct semester)



- Also replace 'first\_name', 'last\_name', 'username', and 'email' with the correct student info for that semester
  - NOTE Username will be their BYU Net ID
  - NOTE Don't touch password, it uses a formula to auto generate one which is the email name (string before the '@'). Don't worry, users can change this later.
- Save a csv file of this (take off the headers/column names) in the Silver-Fund-Web-App/backend/create\_users folder (there should be a script.py file there), call it 'users-{semester\_season}-{semester\_year}.csv'



- BEFORE PROCEEDING TO NEXT STEP -- Turn BYU VPN on!
- On cmd line, cd to 'Silver-Fund-Web-App/backend/create\_users' then run 'python script.py'
  - When it asks for input, type in the exact file containing new users (ex: 'users-fall-2020.csv')
  - "You should see success messages printed to the cmd line (1 msg/user added)
- Go to <a href="http://localhost:8000/admin/auth/user/">http://localhost:8000/admin/auth/user/</a> (or new domain name instead of localhost if it's deployed), sign in as admin
  - You should now see all the students from the csv file saved in your admin.



- o Before they will be able to log in, you must first set the new users to active
  - Click on a blue username you want to set as active, then on the next page, check the active box and save it (repeat for all you wish to activate)
    - NOTE for now you have to go one by one manually Django doesn't activate all by default.