<u>Completed Features</u>
Home page with login sign up options.
Photo upload page.
Roommate preferences page.

<u>Working Components during Demo</u>
-Sign up modal, password requirements of lowercase letter/number… all worked, password and confirm password matching also worked
-Navbar buttons to navigate to back to home page and other features of project
-Upload photos from the user's computer.
-Change roommate preferences.
-Database is online (but not linked to the front end yet).

<u>Issues during Development/Demo</u>
- Still working on how to connect photos for the user's computer to firebase.
- Still working on linking the database to front end components and finalizing the database structure.

<u>TA Suggestions</u>
Overall, our TA was satisfied with our progress. One recommendation that was made was that we just stay on track with the progress we have been making and possibly touch up the registration.

<u>Individual Contributions</u>
David - focused on front end development. Used Java, HTML, and CSS to create a working log-in page. Next step is to add existing usernames linked to passwords so that when a user enters username/password fields we can check the database for if the account exists or if the password is incorrect.
Brenden - Will continue to design graphics that can be uploaded to the front end using HTML to give the website a more minimalistic sleek design.
Francesca - Worked on the front-end photo upload page using HTML, CSS and Javascript. She will continue how to connect photos to the firebase database.
Jacob - Worked on a front-end settings page using HTML, CSS, and Javascript. Got the Firebase database online. Currently working on organizing the database and helping link the front-end to the back-end.
Brodie - Worked on the front end of the preferences page that will be used in the roommate search. Will continue to work by linking and storing information from the preferences page to the database.