Team Errai: Demo Instructions

Errai Team Members

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Team Response

Hosted Project Link: https://foliospace.herokuapp.com/dashboard

Demo Portfolio Link: https://andreadias.github.io/foliospace-demo/

*We copied the following text from Usage Instructions over from our report:

Usage Instructions

This section will describe how to use our application. It also contains a introductory Local Development section, which is optional if one would like to try running this application locally.

Local Development (optional)
- Fork the repo (optional)
- Clone from your fork
- Copy `.env.example`, rename it to `.env`, and add your API Keys here. Gitignore is setup to ignore `.env`, so security is maintained as keys and tokens not being pushed to Github.
  - If you decide to setup this application under your control, you will need to generate API Keys for Okta, Cloudinary, and MySQL from your personal or business, school, or business accounts.
- `npm install` in the root folder
- Run `npm test` to start the application. Alternatively, one can run `heroku local` if they have Heroku CLI installed.
  - You will see output similar to
    - yarn run v1.16.0
    - $ node server/bin/www
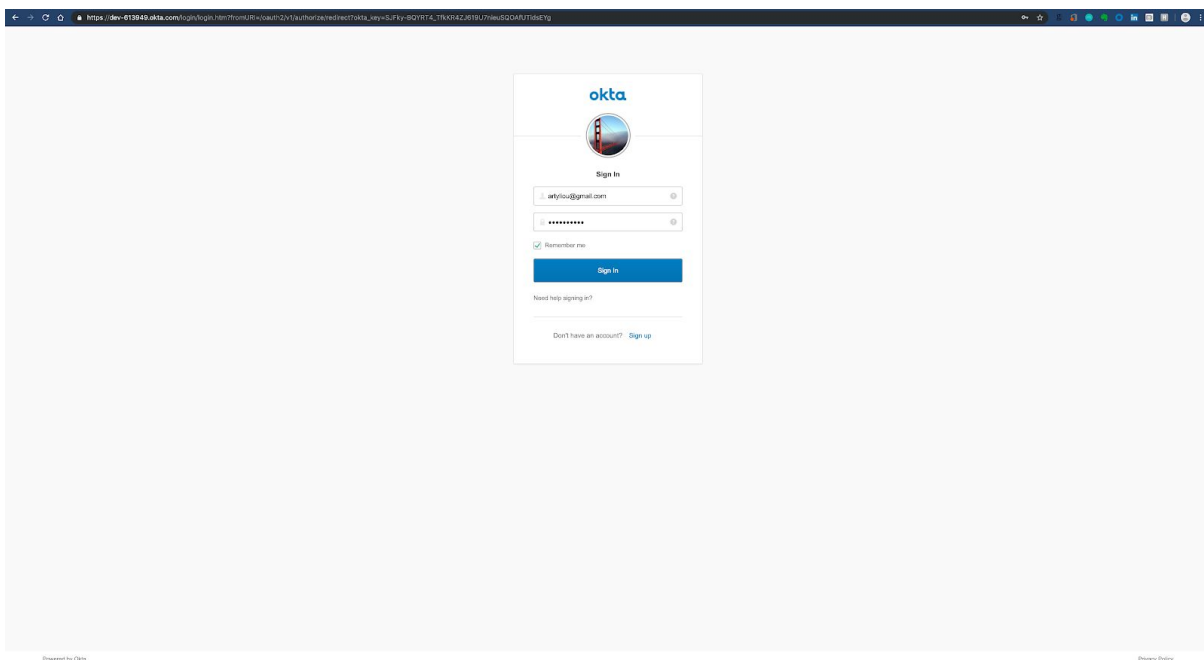   - Server listening on port 3000…
- Navigate to http://localhost:3000/

Web Application Usage

1) Navigate to https://foliospace.herokuapp.com
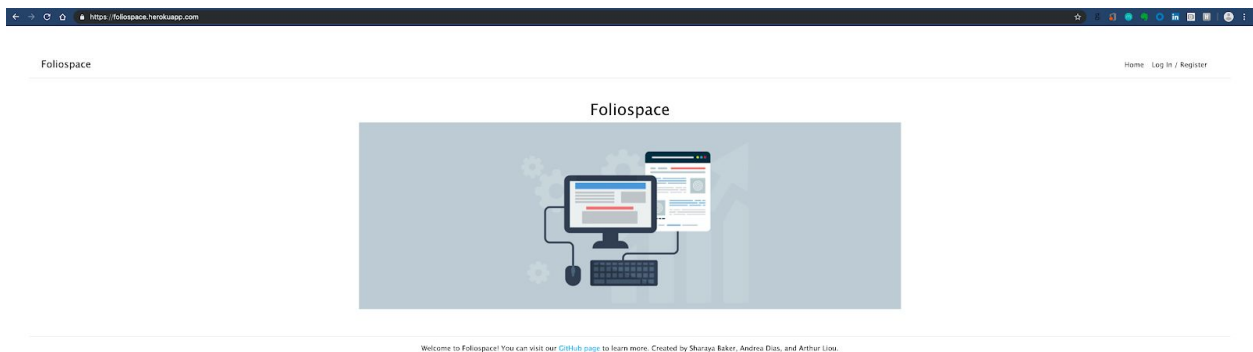
2) Sign In / Register. You'll be redirected to an Okta login page.
   a) If you have an Okta account that is authenticated to use Foliospace, please log in as normal. If you do not, please go to the next step.

   b) If this is your first time using Foliospace, you will need to register for an Okta account.

3) Once you have registered and signed in, you will be redirected to the Dashboard page, where you can start a new project, view your current projects, update your account details, or view your portfolio.

4) Starting a New Project
   a) On the dashboard, click the "Take Me There" button on the "Start a New Project" card (highlighted in green, below). You will then be directed to the New Project setup page.
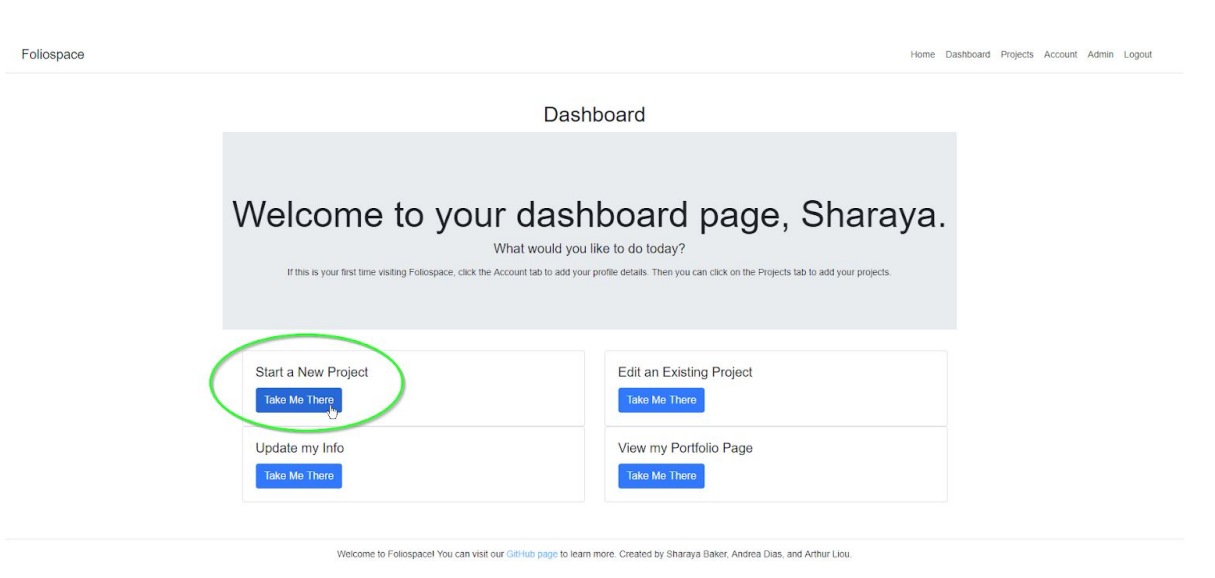

   b) On the setup page, enter a name and description for your project and click "Save". A name is required, but the description is optional.
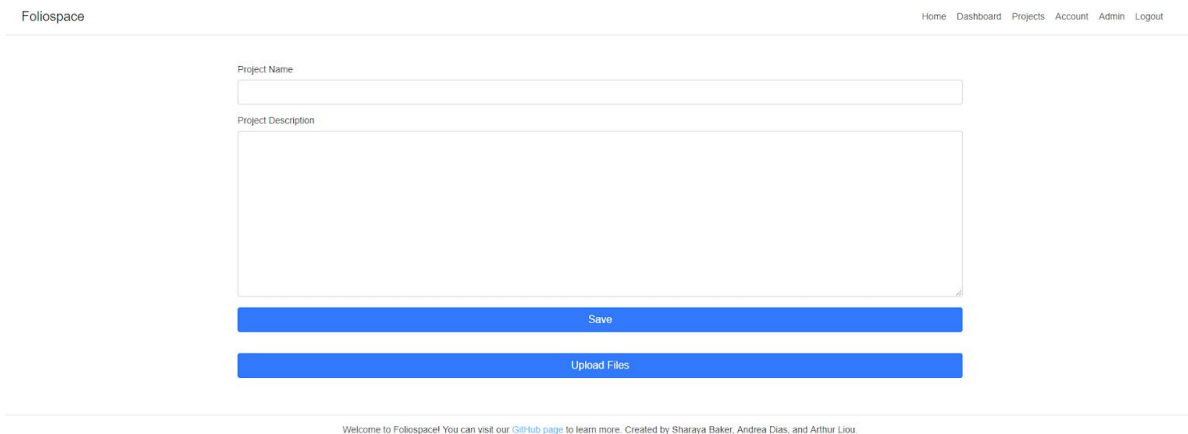
   c) Next, upload some files that you want to showcase for this project. To do so, click the "Upload Files" button. This will fire an upload widget powered by Cloudinary.
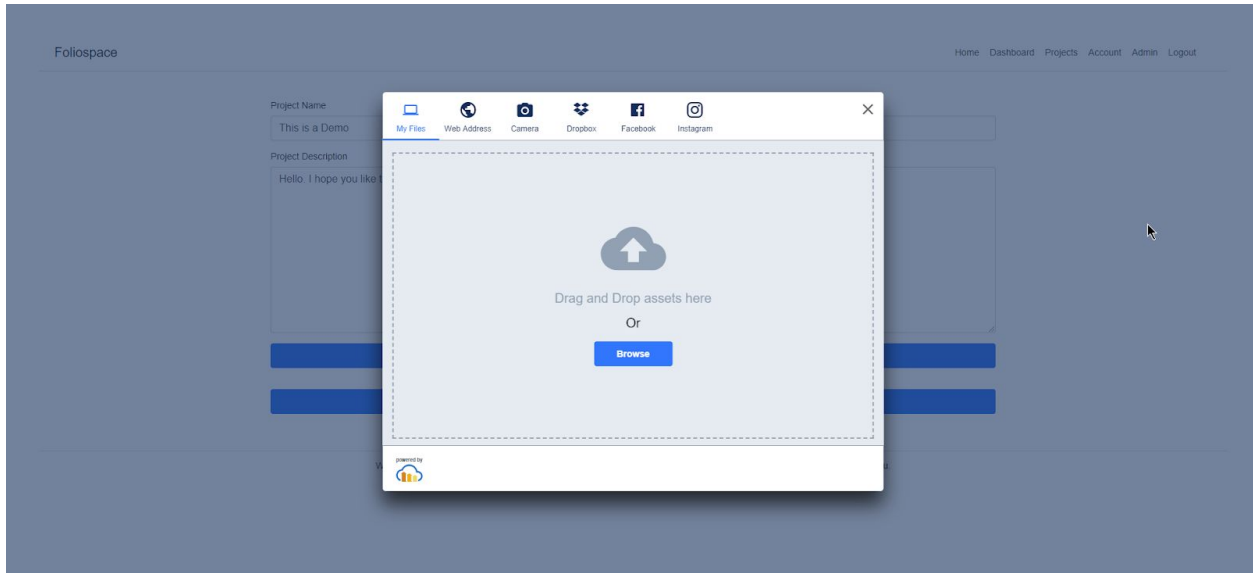
d) Next, drag and drop files of various types into the widget, or click "Browse" to select them from your device. You can also upload files via URL, a camera linked to your device, or your accounts on Dropbox, Facebook or Instagram. Once the upload is complete, click "Done" and the widget will close automatically.
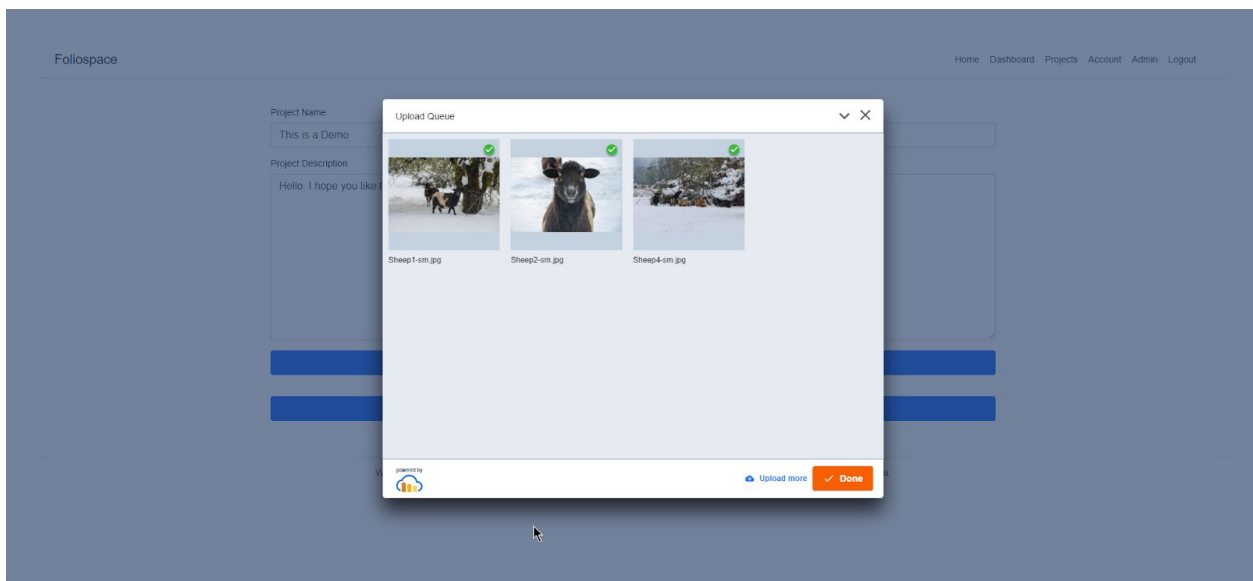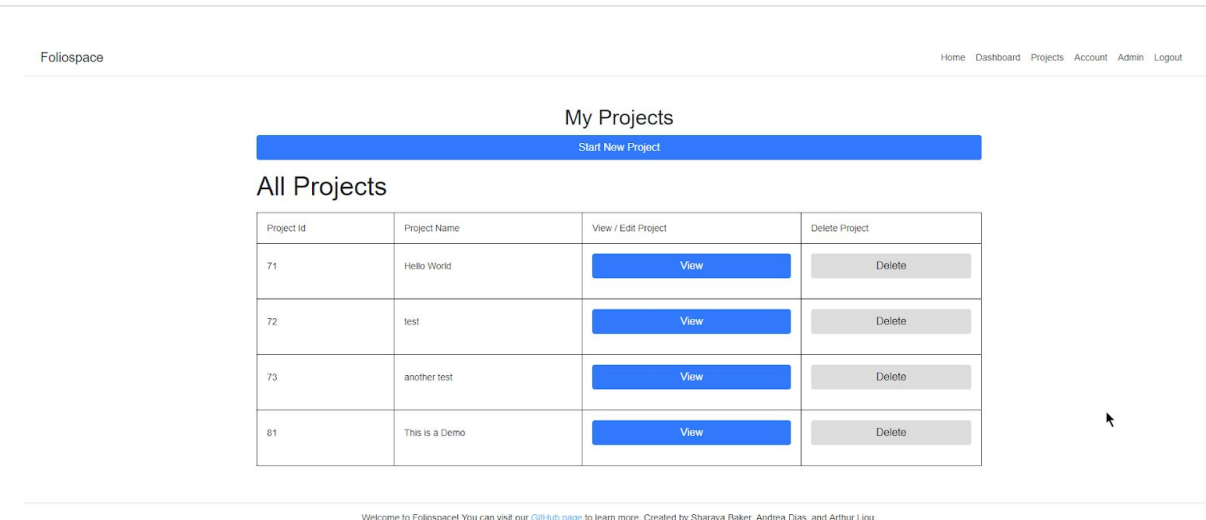

e) The images are uploaded to a folder in Cloudinary, named for the Foliospace project ID. This ensures that images are held separately and cannot be accessed accidentally by other projects. It also allows for simpler retrieval of the images.

f) In this iteration, the uploaded images are not shown to the user on Foliospace though the routes are set up in the server code for this eventuality.
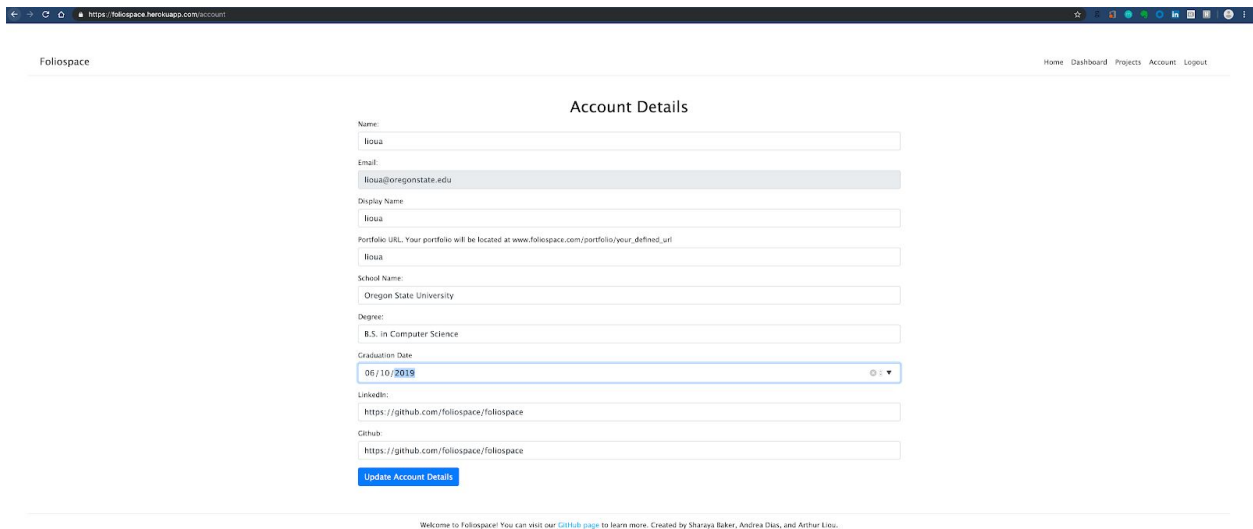
5) View Current Projects

a) Current projects can be accessed either via the Projects link in the navigation bar or on the dashboard via the "Edit an Existing Project" card (highlighted in green below).
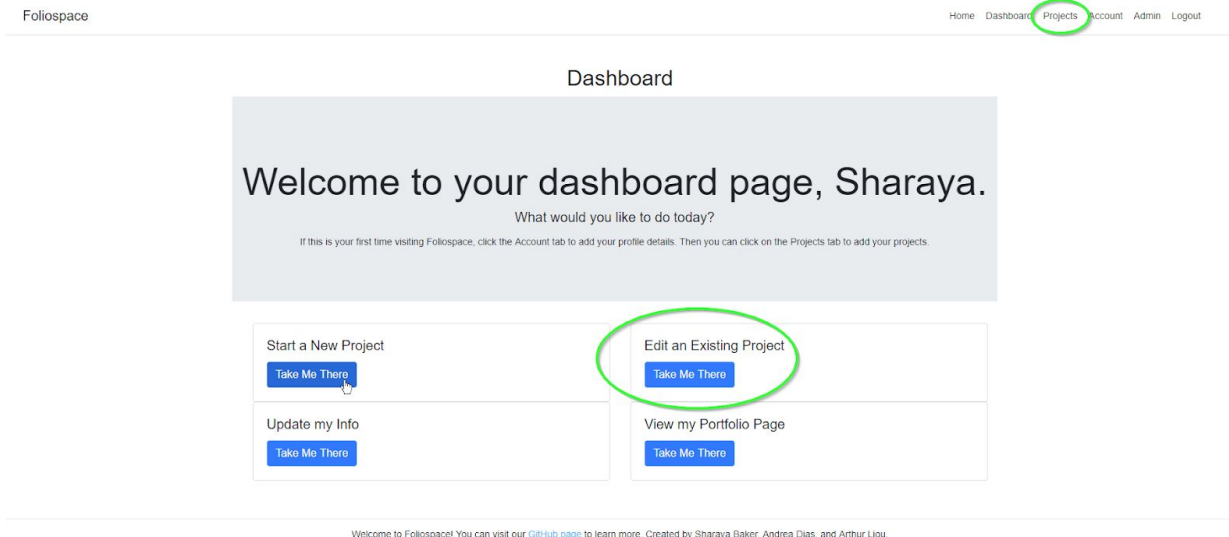
b) A list of your current projects are displayed, with the option to view/edit or delete them. Clicking "View" directs you to the project setup page.

6) On the Account Tab, you can update your account details.

7) View their portfolio

    a) By clicking on the Portfolio tab in the top right, you can see a demo of the portfolio page and how it would render.