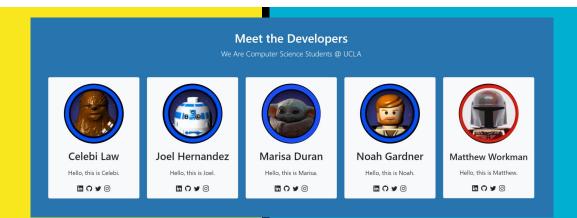


Eggstagram



Project Overview

- **❖** MERN Stack Web App
- Food review blog and social network about UCLA dining halls
- Way to review campus food, learn about others' likes and dislikes
- Create accounts and login to post reviews
- Like and comment on posts, edit and delete your own

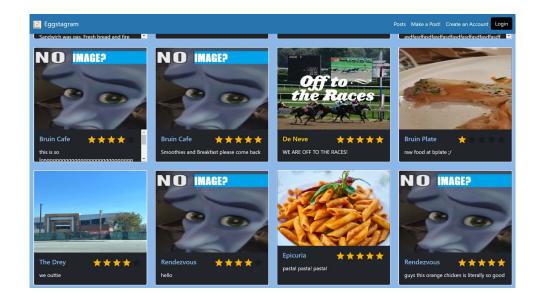


What is this website about?

	Motivation	~
	Functionality	~
	Purpose	~

Displaying Dynamic Data

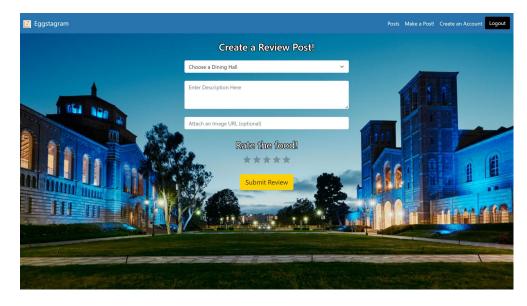
- Users will see others' new posts upon each visit to the website
- ❖ The posts' likes ℰ comments will change as people interact





Uploading Data from the Client to the Backend Server

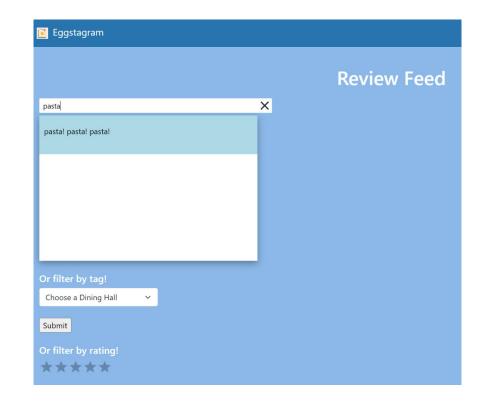
- Can post their reviews, containing text, image, tag, and star rating!
- Can like and comment on posts
- Can edit and delete your posts





Searching Through Server-Side Data

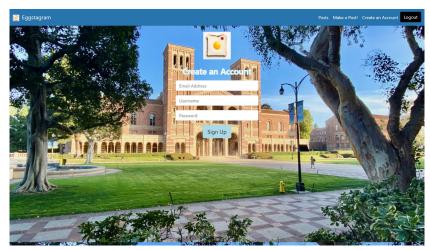
- Can search to find posts matching certain keywords
- **❖** Can login to your account

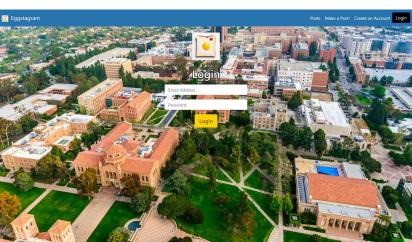


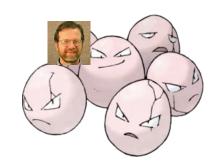


Feature #1: User Account System

- Can create accounts (username and email unique)
- Security: passwords are hashed, token sent back if valid credentials
- Login allows for certain account-specific features

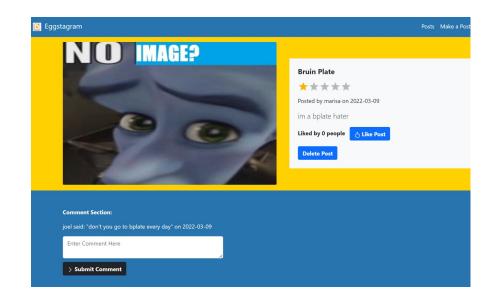






Feature #2: View Each Post Individually

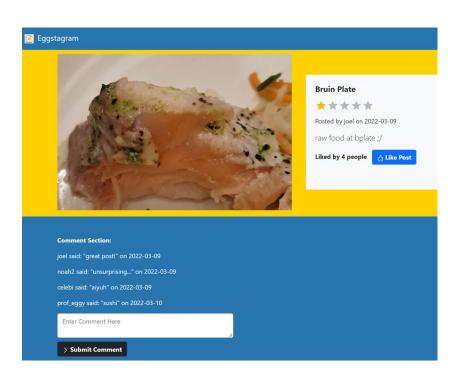
- Click on a post in the feed to view more information about it
- Click on a search result to view the post individually
- See date posted, comments, and likes



Feature #3: Likes and Comments

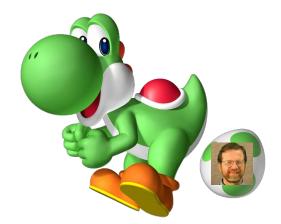
- If logged in, users can like and comment on posts
- Only 1 like per post per user, unlimited comments

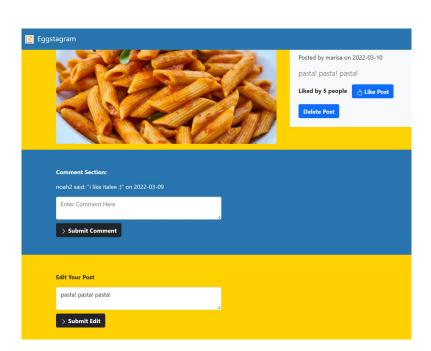




Feature #4: Edit and Delete Posts

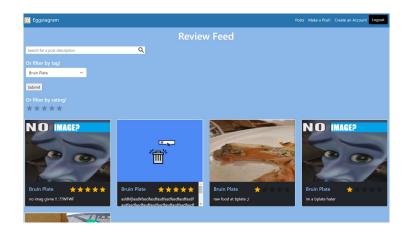
- If logged in and on one of your posts, the
 option to edit or delete the post will appear
- ❖ Change the text in the edit box ℰ submit to edit, click delete button to delete

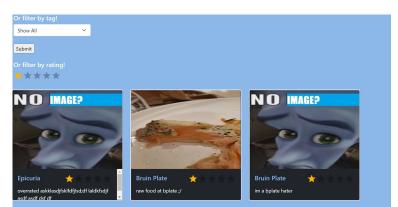




Feature #5: Filter by Dining Hall and Rating

• Users can sort/filter through their feed by picking a star rating or dining hall









Same thing!



DEMO TIME



Actual depiction of my mental health

