

# LiveToRock Iteration 2

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# Team and Project

Traigh Scott: Game design concentration

Cass Alcorn: Cybersecurity concentration

Kc Weaver: Game design concentration

Jacob Clark: General CS/Undeclared  
concentration

Client and LiveToRock:

Michael

Former Ball State Student, currently residing in Georgia. Music has always been a big part of his life. Got into pharmaceuticals, specifically relating to cancer patients. Started another non-profit before this.

# Feedback

## Mentor Feedback:

It looks good, the only critique is the formatting for the buttons on the Video Submissions and Blog post text boxes. There should be a space in between the Title and Text boxes. Also, the 'delete' buttons should be under the videos.

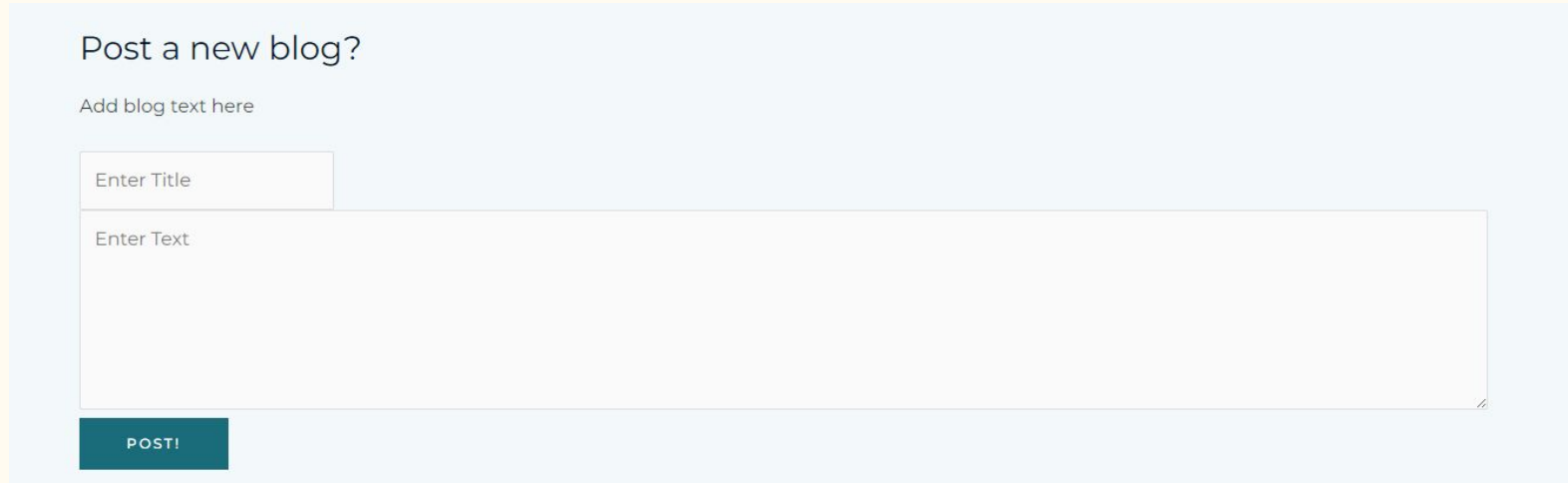
## Client Feedback:

It looks great, and excited to use it. The blog posts aren't meant for users to use, so keeping it hidden to admins works better as is. Since the blogs are gonna be used for doctors and other professionals, having a place to add the author rather than my username would be better. As for "is this functional and can be used," it is ready to go as soon as we give the word that he can add it to the main site. The LifePerformances and JamSession are looking good and after the other pages are flushed out and you guys give me the thumbs up, I'll reach out to my contacts and start putting the website out there.

# Iteration 2 Features

Scam/Spam bots is a Wordpress problem and beyond our scope, cut.

Blog posts can be created and posted to the website.

A screenshot of the WordPress 'Post a new blog?' form. The form is set against a light blue background. At the top, the text 'Post a new blog?' is displayed in a dark font. Below this, the placeholder text 'Add blog text here' is shown in a smaller, lighter font. The form contains two input fields: a smaller one for the title with the placeholder 'Enter Title', and a larger one for the main content with the placeholder 'Enter Text'. At the bottom left of the form, there is a dark teal button with the word 'POST!' in white capital letters.

Post a new blog?

Add blog text here

Enter Title

Enter Text

POST!

# Video Submissions can be deleted.

## Post Your Life Performance?

Paste YouTube URL here:



## Life Performance

## Post Your Life Performance?

Paste YouTube URL here:



Both Video Submissions and Blogs are hidden from users and visible to editors and above.

Editor +	Regular User
<h2>Blog Test</h2> <p>Post a new blog?</p> <p>Add blog text here</p> <div><input type="text" value="Enter Title"/> <input type="text" value="Enter Text"/></div> <div><input type="button" value="Post!"/></div> <hr/> <p>Test</p> <p>admin</p> <p>2024-12-04 03:03:36</p> <p>asdfasdfasdf</p> <hr/> <p>Test 3</p> <p>admin</p> <p>2024-12-02 04:52:52</p>	<h2>Blog Test</h2> <hr/> <p>Test</p> <p>admin</p> <p>2024-12-04 03:03:36</p> <p>asdfasdfasdf</p> <hr/> <p>Test 3</p> <p>admin</p> <p>2024-12-02 04:52:52</p>

# Iteration 3 Plans

Restricting access to the interactivity of the website to users that are signed up on the website.

Looking into and creating a calendar that events can be posted into.

Adding comments, likes, and loves to the appropriate pages. Like Video Submissions.

Fixing some formatting with Video Submissions and Blogs, and hiding the ‘delete’ button on Video Submissions from users. (User’s currently cannot delete videos, but the button is visible.)

# What We Thought About This Iteration

Traigh Scott: It went better than the last iteration in some ways, but there's always going to be a new problem. We just have to adapt and overcome. Because of the nature of the project, modularity helps since each project is its own thing. Clean code helps keep us organized and know where to find what we need to work on.

Cass Alcorn: I agree that it was a smoother iteration. Implementing testing is not so difficult, but it comes with a set of unique challenges when that testing has to implement WordPress specific functions that have to be mocked in some way shape or form. Hopefully now that we're getting testing implementing, the next iteration will continue smoothly.

Kc Weaver: I think everyone had a better idea of what directions we were going in this iteration. Iterating on and adapting to code we had already written was a new challenge while new features were being implemented. I'd like to go into the start of the next iteration with extra energy to leave more time to communicate and solve unforeseen issues.

Jacob Clark: Went a lot smoother due to having all of the pieces from the start. Could improve by working on things that we are unsure about earlier to get the amount of bug fixing that comes from trying something new out of the way earlier and not down to the wire.

Iteration 3: Our plan going into Iteration 3 is to integrate the use tests with each new piece we add and start working sooner.



