

CoderDojo Zen Projects | User Feedback

Please complete as many sections of the form as you can, all feedback is appreciated! There are instructions in each section on what to do (I promise they don't take long!)

My system can be found here: <http://ca400.grahambartley.com> and should be accessed from a desktop computer (not a mobile device).

Test login details:

email: user1@example.com

password: test

Background information: CoderDojo is a movement of volunteer led coding clubs across the world for youths of ages 7 - 17 years. Zen is the CoderDojo community platform used to manage Dojos (coding clubs) and events. My project aims to add to Zen the ability for youths to create projects by uploading code they have worked on and share them with others. All projects are runnable within the browser environment and uploaded code is automatically stored using GitHub. Supported languages for projects are Python 3, NodeJS, HTML and Java.

Please feel free to contact me at grabartley@gmail.com if you run into any errors.

***Required**

1. What age group do you belong to? *

Mark only one oval.

- ☐ 7 to 12 years old
- ☐ 13 to 17 years old
- ☐ 18 to 21 years old
- ☐ 22 to 30 years old
- ☐ 30 to 40 years old
- ☐ 40+ years old

Find & run a project

Find the project named "Scrabble" owned by User Four and run it (You do not need to log in). This is an example of a project that someone might upload to my platform.

2. How easy was this task to complete?

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
Very difficult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very easy

3. How intuitive did you find the user interface to be?

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
Overly complicated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very intuitive

4. Any other feedback?

Update a project

Log in using the test login details given at the top of the form (User One) and update the description of a project owned by User One.

5. How easy was this task to complete?

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
Very difficult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very easy

6. How intuitive did you find the user interface to be?

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
Overly complicated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very intuitive

7. Any other feedback?

Create & delete a project

This section may take longer than the others so feel free to skip it if you are short on time, otherwise go for it! Log in using the test login details given at the top of the form (User One) and create a project. The link to create a project is found on the main projects page. You will need some code to upload (a simple Hello World program will do). Try running your project and then delete your project.

If you need some sample code, save this as hello.py

```
print("Hello world!")
```

8. How easy was this task to complete?

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
Very difficult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very easy

9. How intuitive did you find the user interface to be?

Mark only one oval.

	1	2	3	4	5	6	7	8	9	10	
Overly complicated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Very intuitive

10. Any other feedback?

Conclusions

11. Overall, how was your experience with my system? *

12. What was the biggest difficulty you found when using my system? *

Thank you for taking the time to complete the form!