PROJECT

Item Catalog

A part of the Full Stack Web Developer Nanodegree Program

PROJECT REVIEW	CODE REVIEW 12	NOTES

Meets Specifications

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Well done! Your project meets specifications. I really appreciate the hard work you put into this project.

Keep up the great work. Good luck with your next project.

API Endpoints

The project implements a `JSON endpoint` that serves the same information as displayed in the `HTML endpoints` for an arbitrary item in the catalog.

Excellent! JSON endpoints have been implemented and work properly.

CRUD: Read

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Website reads category and item information from a database.

CRUD: Create

Website includes a form allowing users to add new items and correctly processes submitted forms.

CRUD: Update

Website does include a form to edit/update a current record in the database table and correctly processes submitted forms.

CRUD: Delete

Website does include a function to delete a current record.

Authentication & Authorization

Create, delete and update operations do consider authorization status prior to execution.

Excellent! Authorization checks have been implemented and restrict users from editing/deleting a category/item which they did not create.

Page implements a third-party authentication & authorization service (like `Google Accounts` or `Mozilla Persona`) instead of implementing its own, insecure authentication & authorization spec.

Google+ OAuth has been implemented and works great.

Note: Since you had already supplied the client_secrets.json file, it should have worked for that as well. Anyways, I used mine for this review. Implementation is correct. 👍

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Make sure there is a 'Login' and 'Logout' button/link in the project. The aesthetics of this button/link is up to the discretion of the student.

Code Quality

Code is ready for personal review and neatly formatted.

Excellent! Your code meets the Style Guide for Python Code.

Comments

Comments are present and effectively explain longer code procedures.

Documentation

README file includes details of all the steps required to successfully run the application.

Great Job! Readme file includes details about how to set up the database and run your project.

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| 12 | CODE REVIEW COMMENTS | ❯ |

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