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Item Catalog

REVIEW

CODE REVIEW 3

HISTORY

Meets Specifications

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.

CRUD: Read

- ✓ 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.
- ✓ Page implements a third-party authentication & authorization service (like `Google Accounts` or `Mozilla Persona`) instead of implementing its own authentication & authorization spec.
- ✓ 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 and compliant with the Python [PEP 8](#) style guide.

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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.

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[CODE REVIEW COMMENTS](#)



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