# WordSmith Submission 06 Report

## Requests / Routes:

### Hiram:

- GET /user/:userid undefined.
  - This replaces getUserSettings, which returns the user information and is used to fill in the settings page (called when settings component mounts)
  - o A user with the specified :userid can issue this request
- PUT /user/:userid [userSettings], where [userSettings] is a JSON object containing settings to be applied to the specified user
  - This replaces putUserSettings, which updates the user settings in the database with the new specified settings
  - This gets called whenever a change is made on the settings page
  - A user with the specified :userid can issue this request

### Alan:

- GET /document/:docid/settings
  - This gets any settings that are specifically stored within a document. If the document in question doesn't have specific settings, this fetches the user's general settings and returns that.
- PUT /document/:docid
  - Updates information stored in a document after validation.

### Misha:

- GET /document/:docid
  - Gets a document with that id
- POST /document
  - Posts a new document, returns the id of the newly created document.
    The document owner is set from the authorization header.
- DELETE /document/:docid
  - Deletes specified document in a cascading style, deleting all references to the document from collections or from users.
- GET /user/:userid/collections
  - o Gets all of the user's collections
- GET /user/:userid/documents
  - Gets all of the user's directly owned documents (not under any collections)
- GET /collection/:collectionid/documents
  - Gets documents nested under the specified collection

### Matthieu

- DELETE /user/:userld/collection/:collectionid
  - Deletes a collection with that id
- POST /user/:userId/collection/:collectionid
  - Posts a new collection, returns the id of the newly created collection

# Server Setup Procedure:

Nothing special other than npm install and node src/server.js.

### Other Individual Contributions:

### Hiram:

- Settings theme now applies to all screens of the website (body background color).
  Colors were chosen quickly so may be subject to change.
- Made ReactQuill texteditor into separate component to make customization easier.
  Added fonts to toolbar, settings value doesn't affect it yet.

### Alan:

- Properly implemented API calls for Synonyms and Definitions
- Fixed styling issues on SuggestionsBar component
- Created JSON schemas for Documents and Users

### Matthieu:

• Implemented Modal that allows a user to name their collection

#### Misha:

- Make Navbar read the username from the logged in user.
- Made resetDB use ajax.
- Set up startup template

# Bugs / Issues / Dropped Features:

Taysimmon did not contribute to this startup. His component (the toolbar above the document workspace) does nothing when clicked. However, the app is fully functional without it.

Slang (UrbanDictionary) Has not been implemented yet.

Matthieu has written a script to parse urbandictionary.com which is in the project repository, however it is not called yet from the server.