Database Report #3

8/8/19

## Completed this week

- Added Many more functions for the app to be able to use the database, selecting data, inserting, and updating.

- Added the routes for each new function for easy local testing of each function.

- Added views to the database so the app isn’t hitting the actual tables for every query

- Communicated with the front-end team to make sure all the necessary functionality is included in the database

- Communicated with the back-end team to find out what kind of commenting etc would be useful to get the functions set up

- Created a detailed documentation file explaining each function

- Created a file with function samples for the specific functionality requested by the front-end

\*\* See below for this week’s additions to our functions and database

## Coming Up...

- Testing of each function locally to make sure they all work as expected

- Further communication with the back-end team to make sure they are able to use our functions

- Adding more sample-data

- Adding further documentation to our python files.

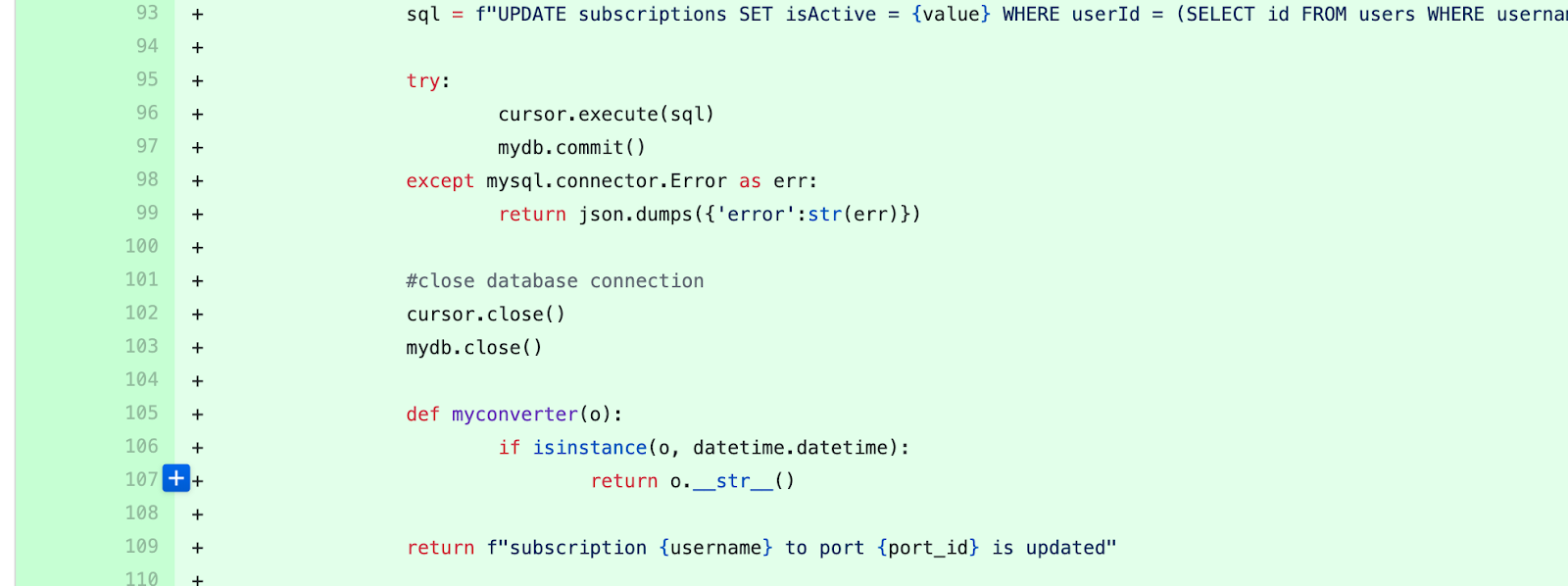
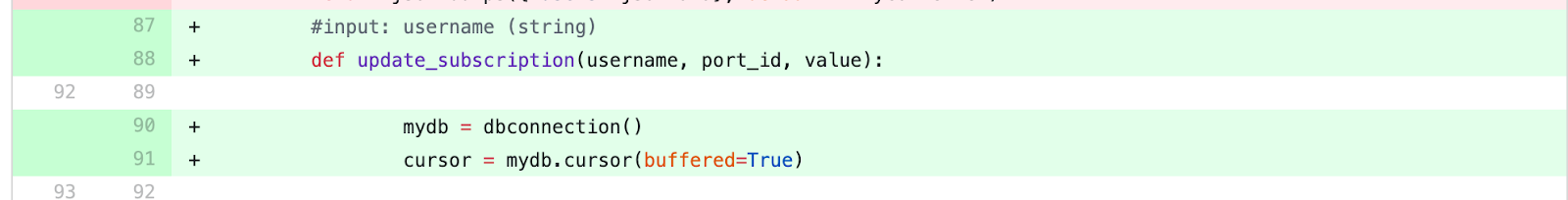
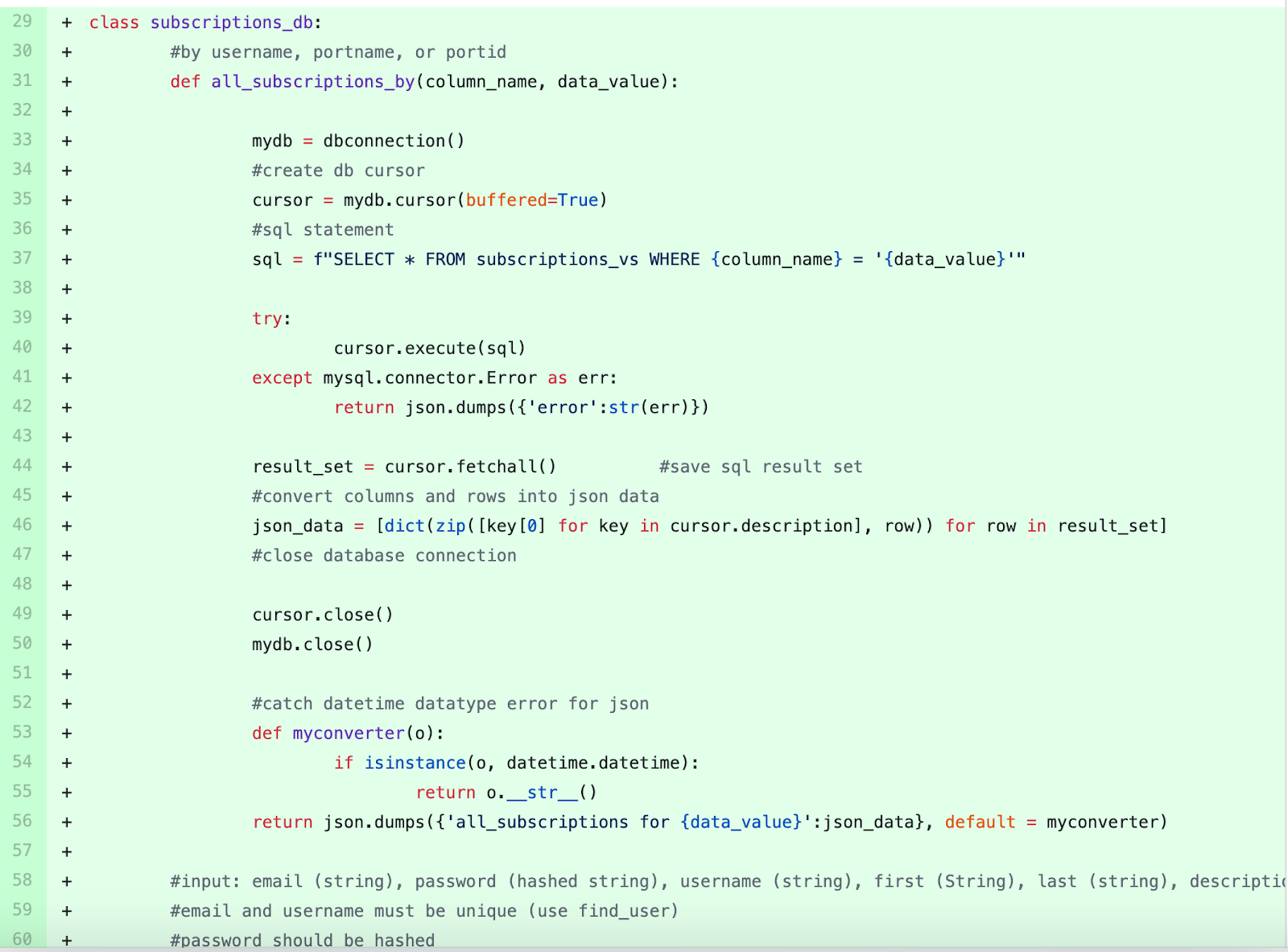
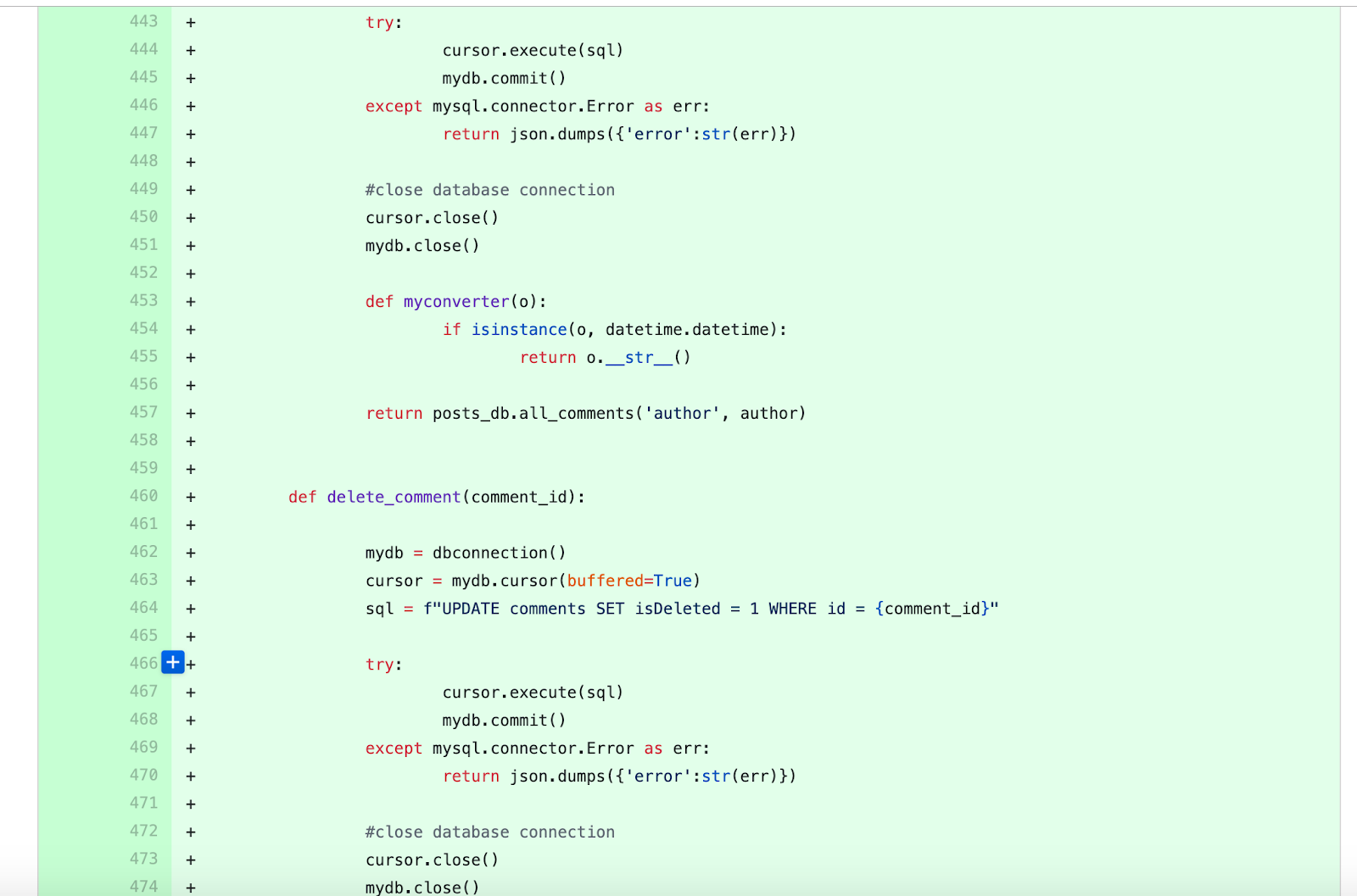
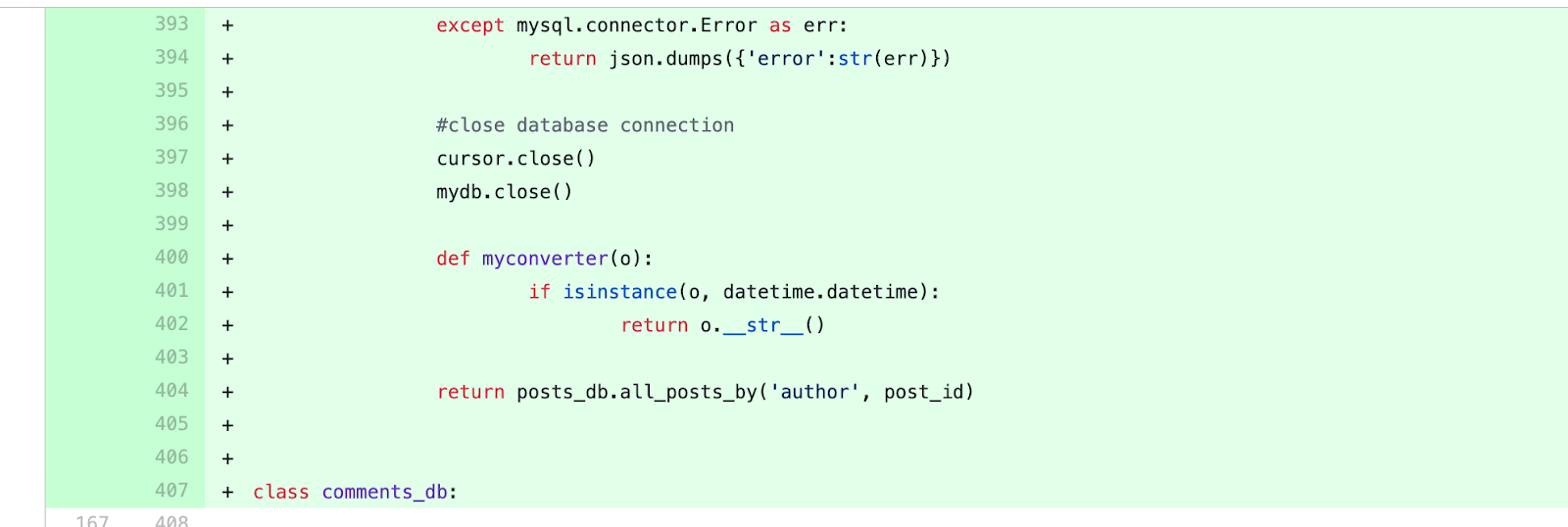
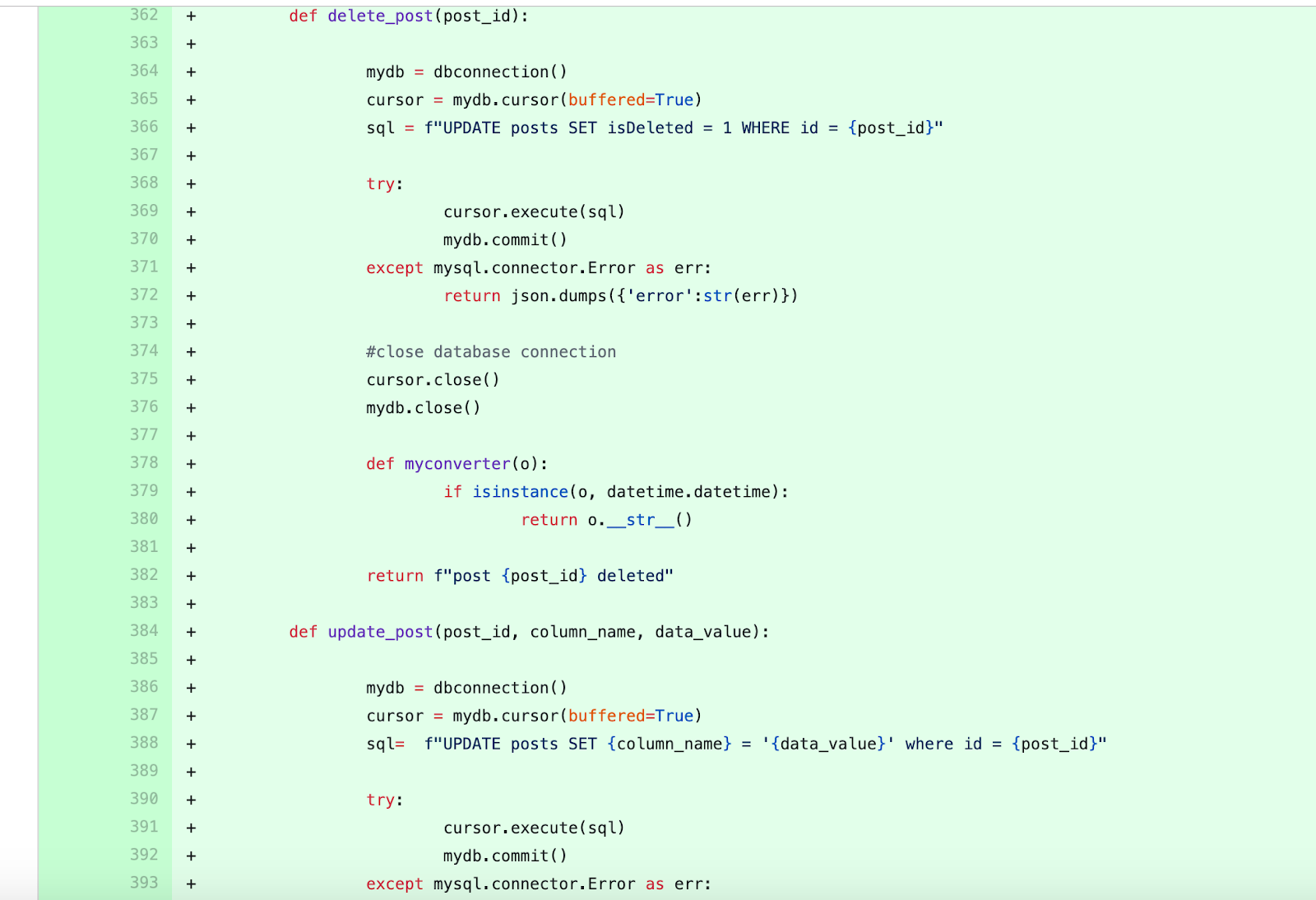
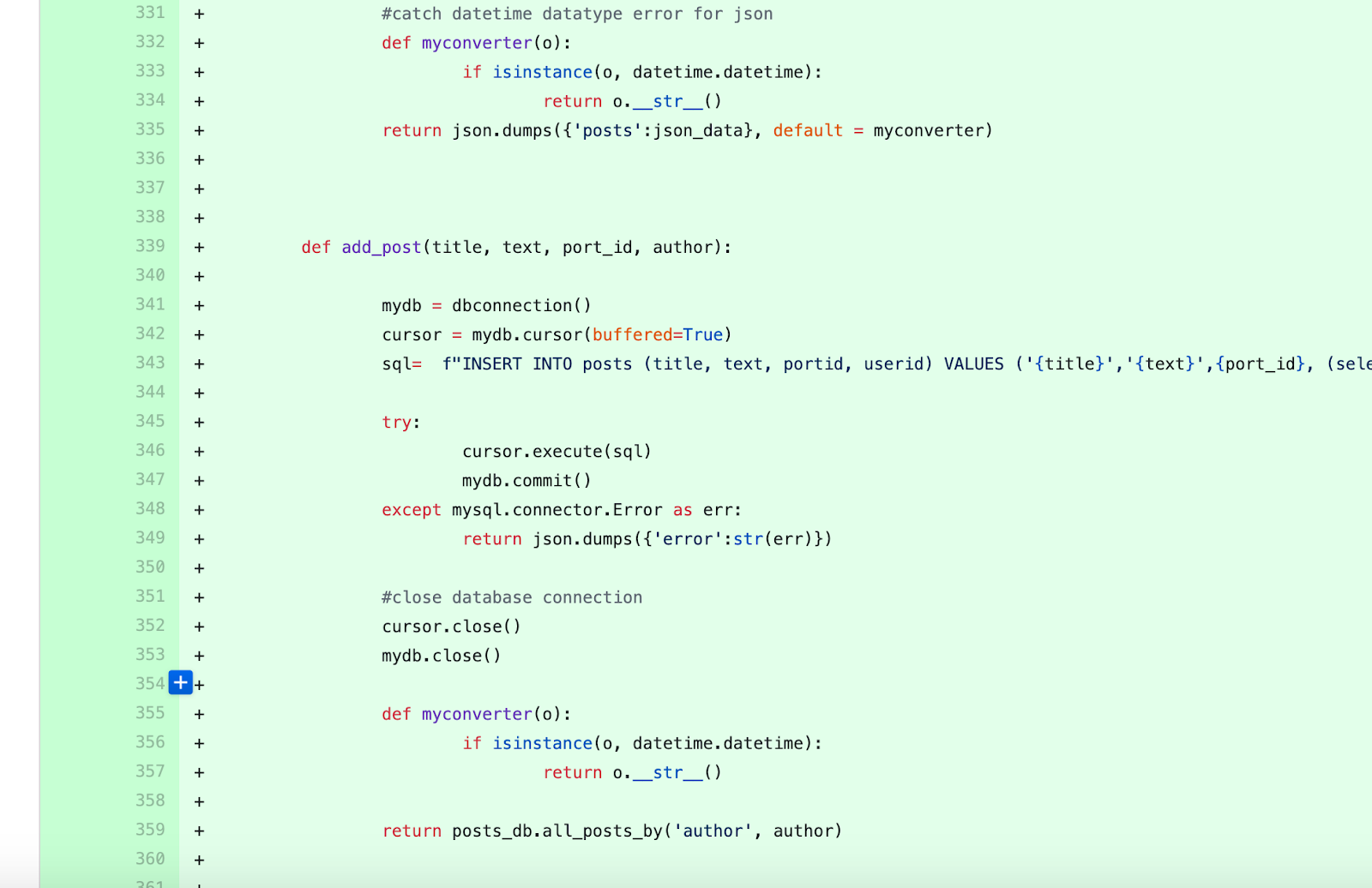
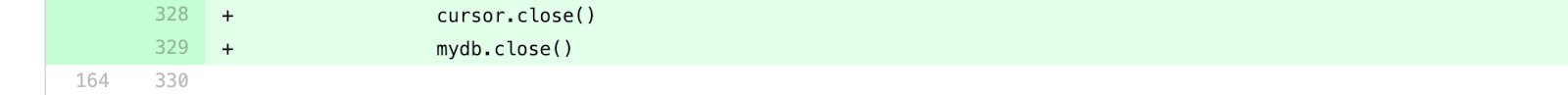
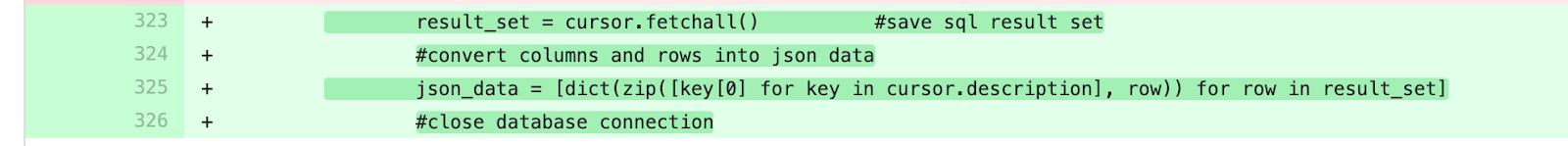
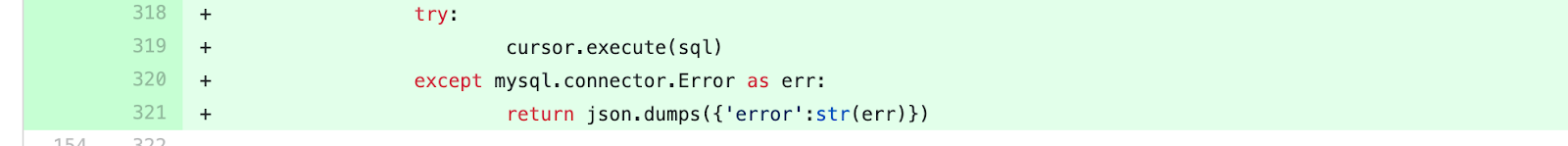
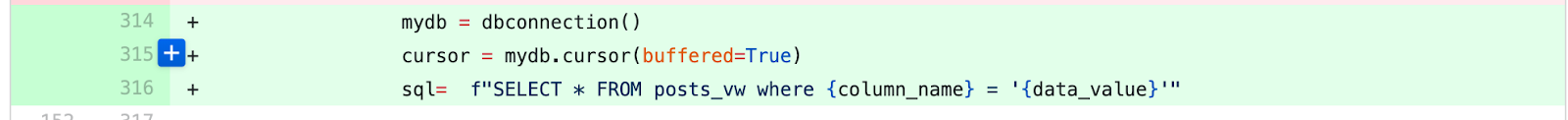
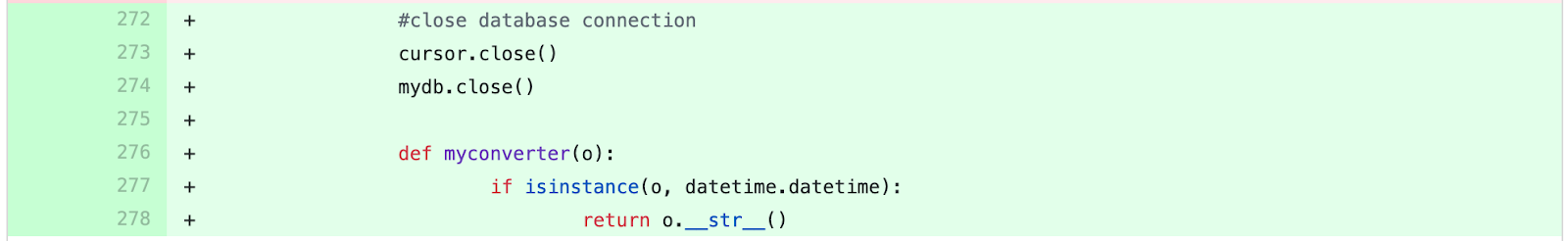
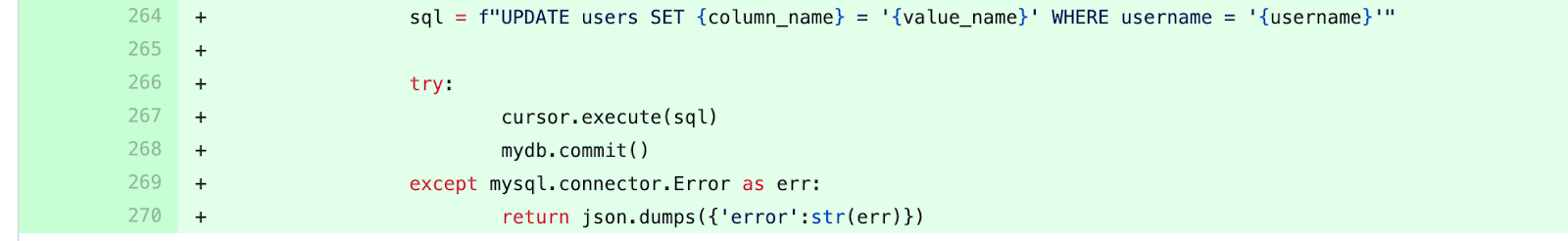
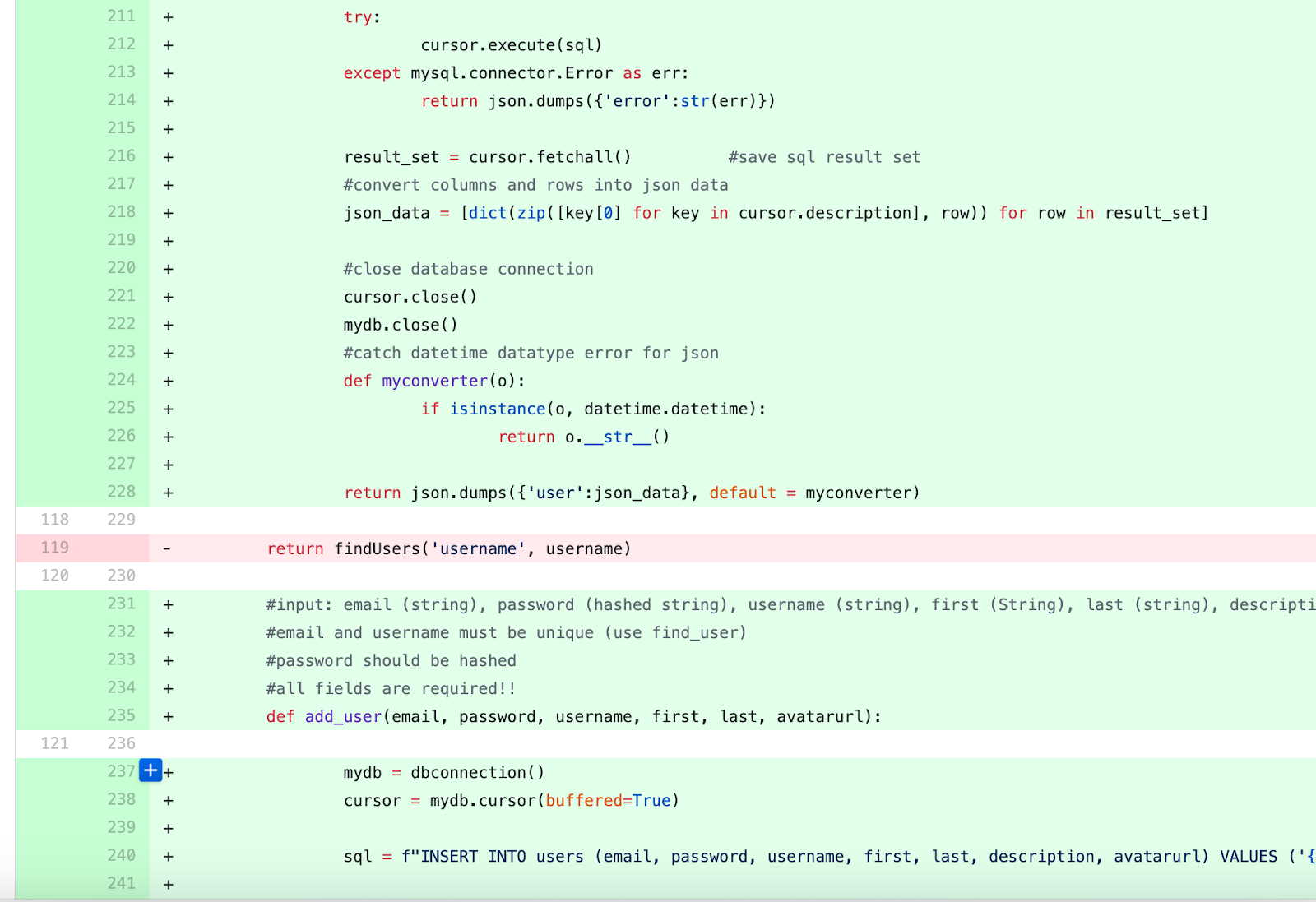
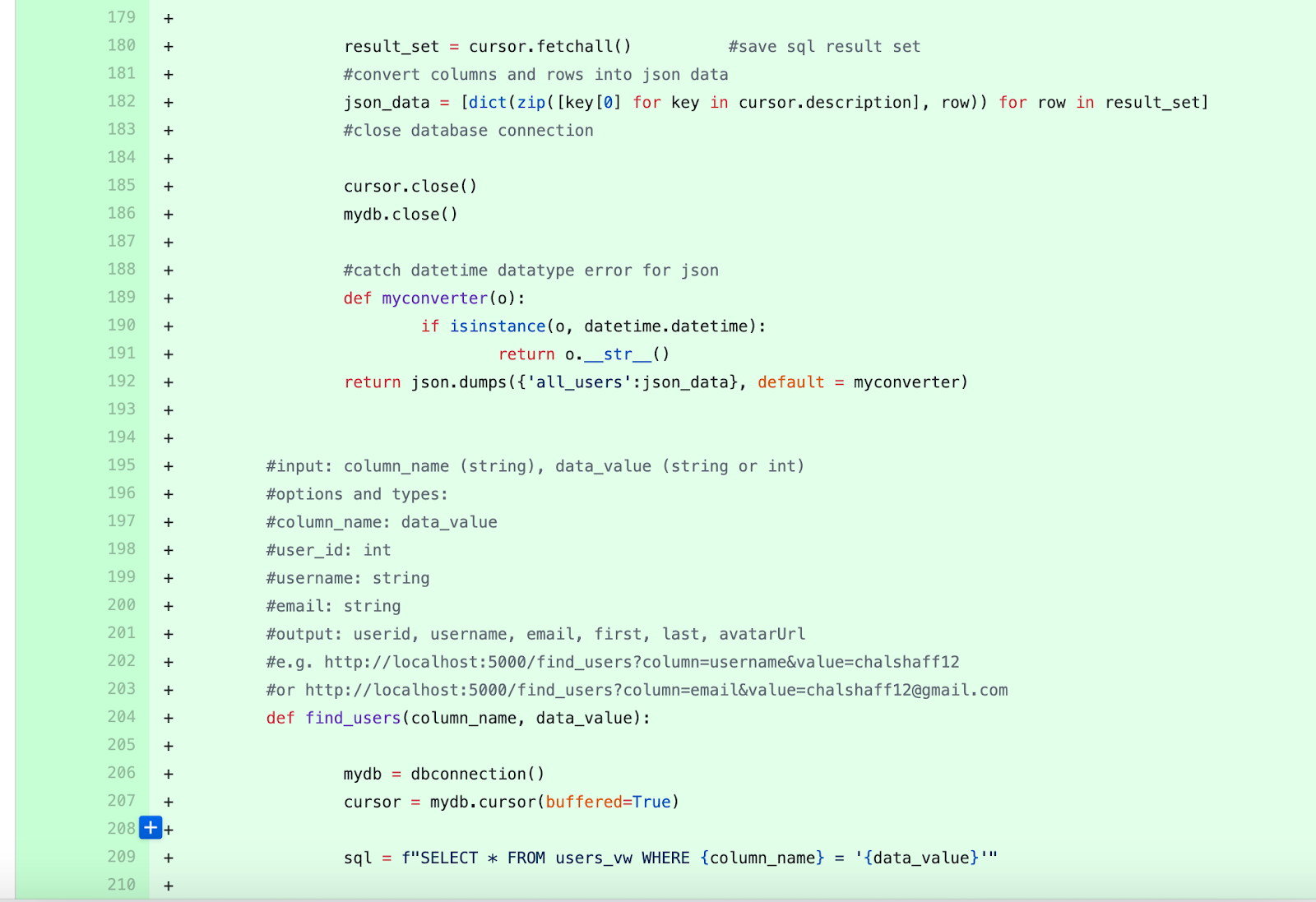
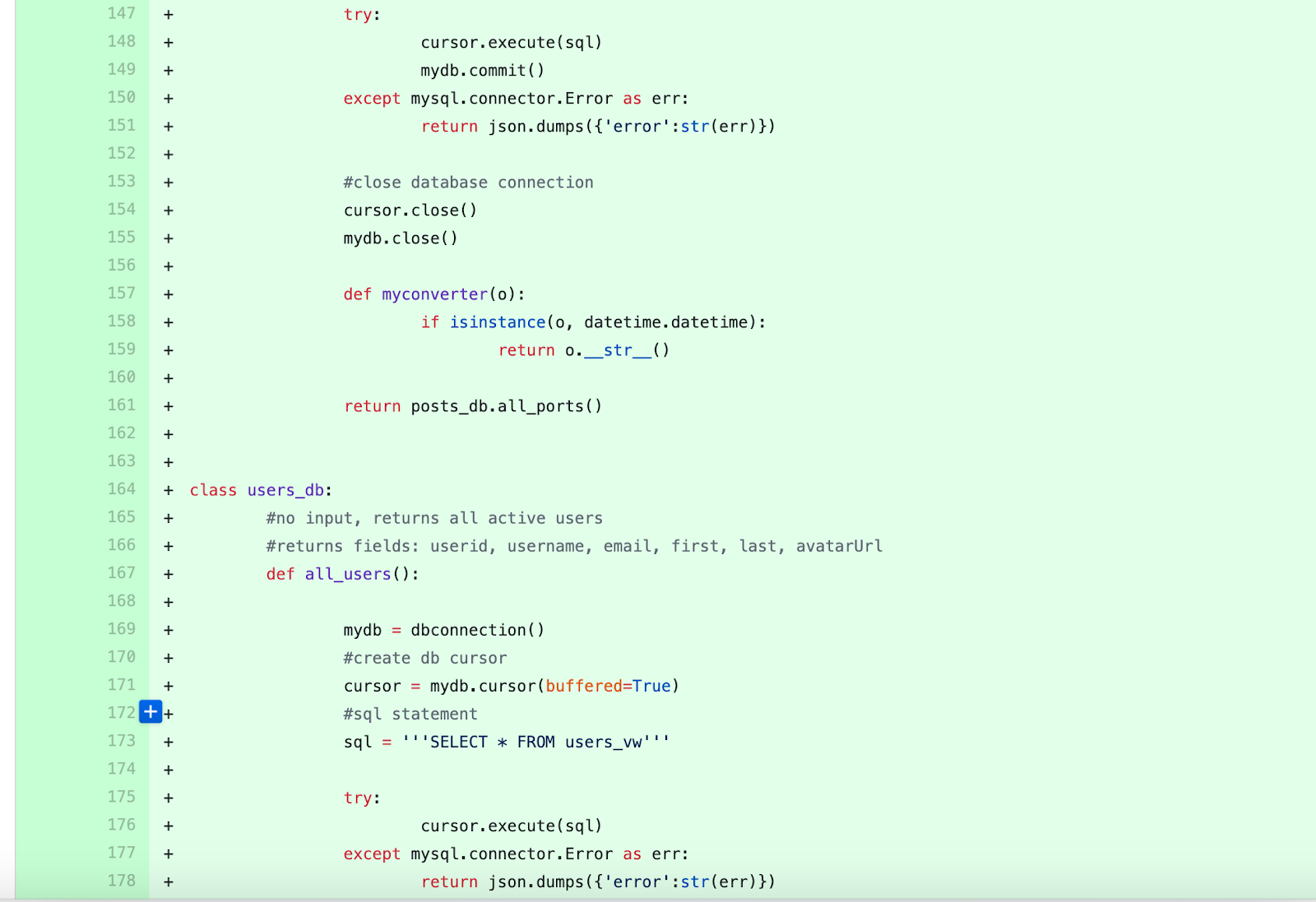
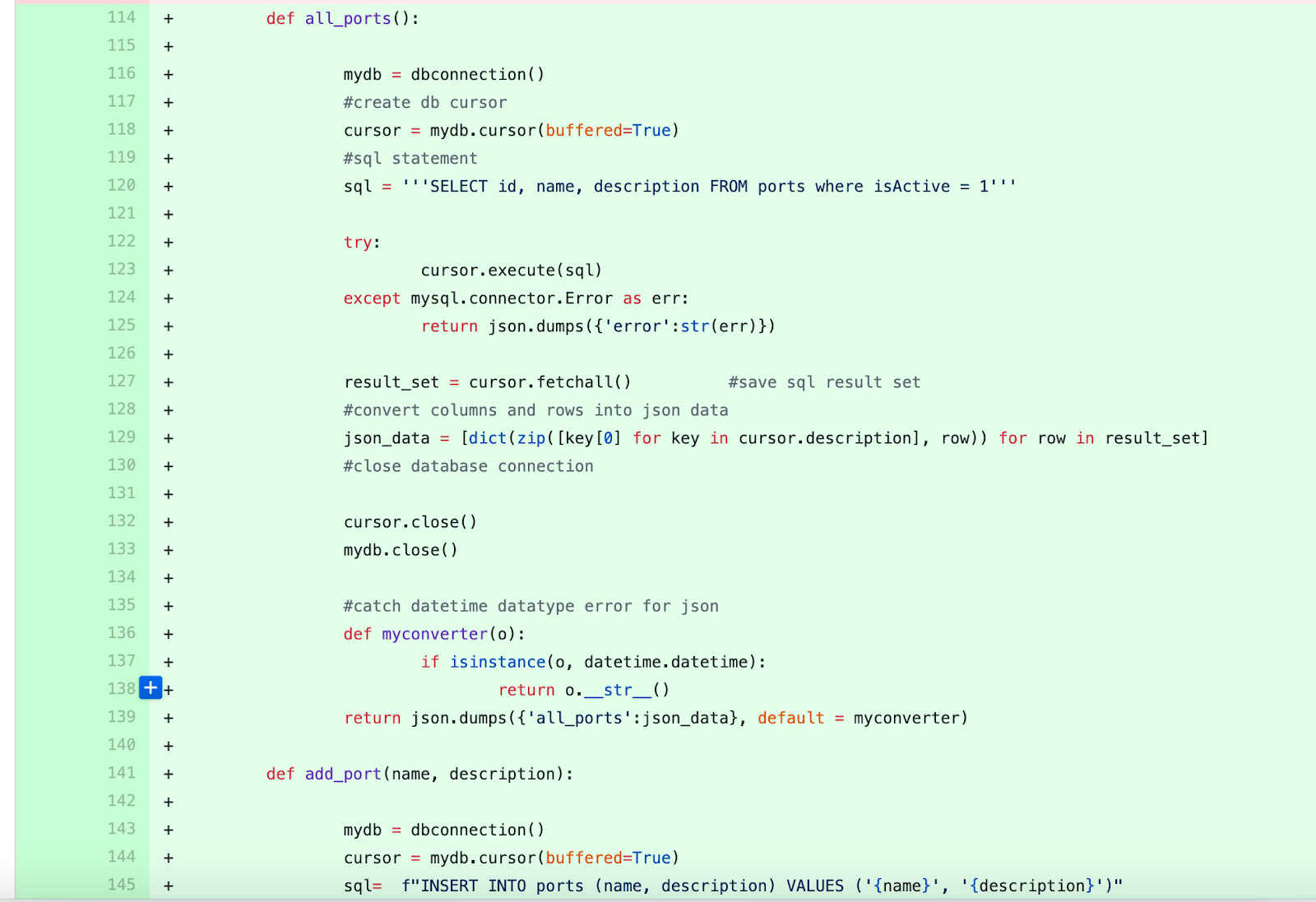
Weekly Report 4, Thursday 8/8/19

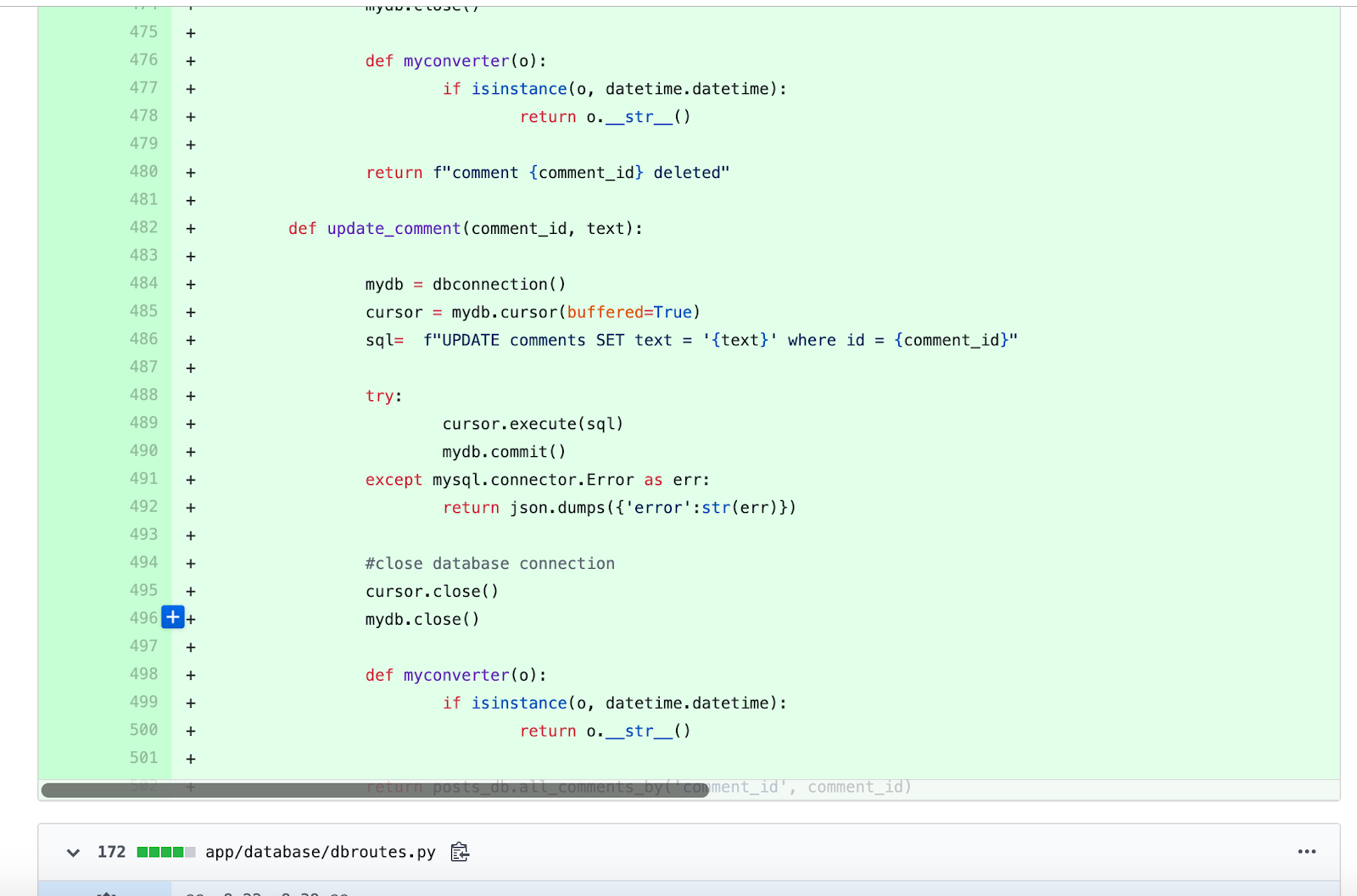
This week we accomplished:

* Added Many more functions for the app to be able to use the database, selecting data, inserting, and updating.
* Added the routes for each new function for easy local testing of each function.
* Added views to the database so the app isn’t hitting the actual tables for every query
* Communicated with the front-end team to make sure all the necessary functionality is included in the database
* Communicated with the back-end team to find out what kind of commenting etc would be useful to get the functions set up
* Created a detailed documentation file explaining each function
* Created a file with function samples for the specific functionality requested by the front-end

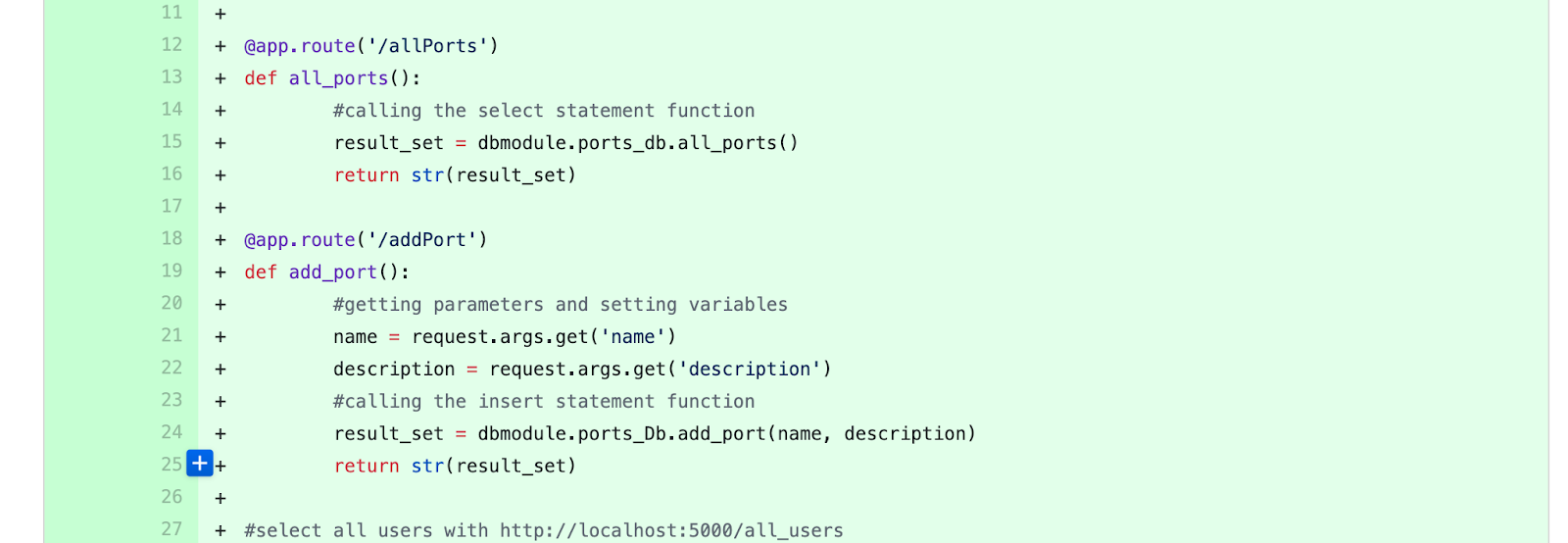
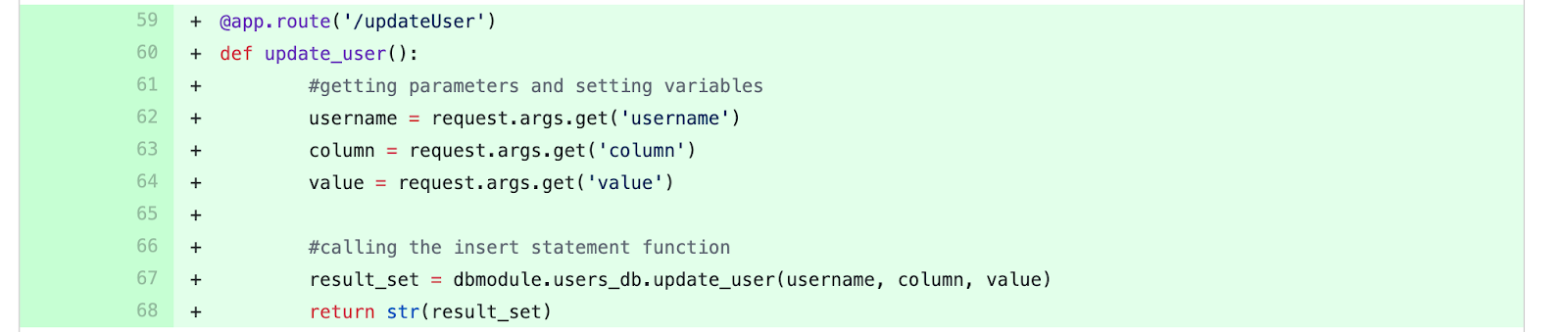
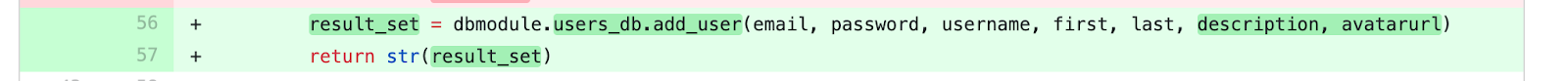
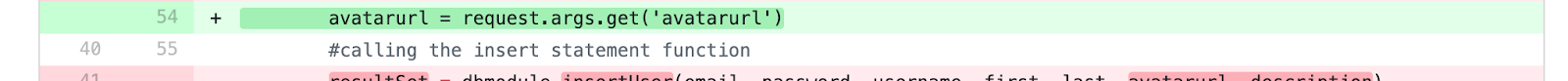
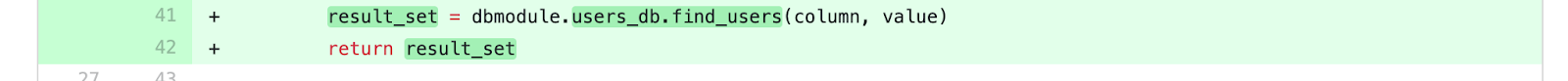
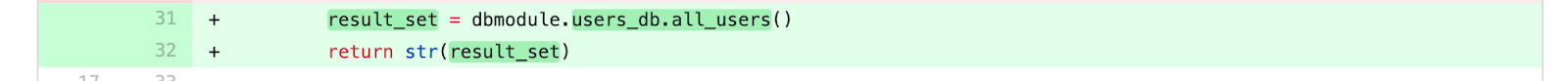
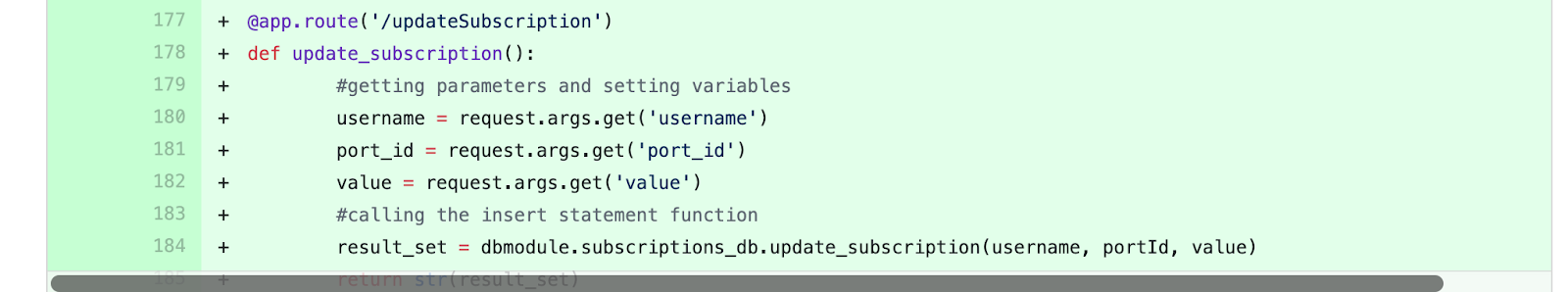
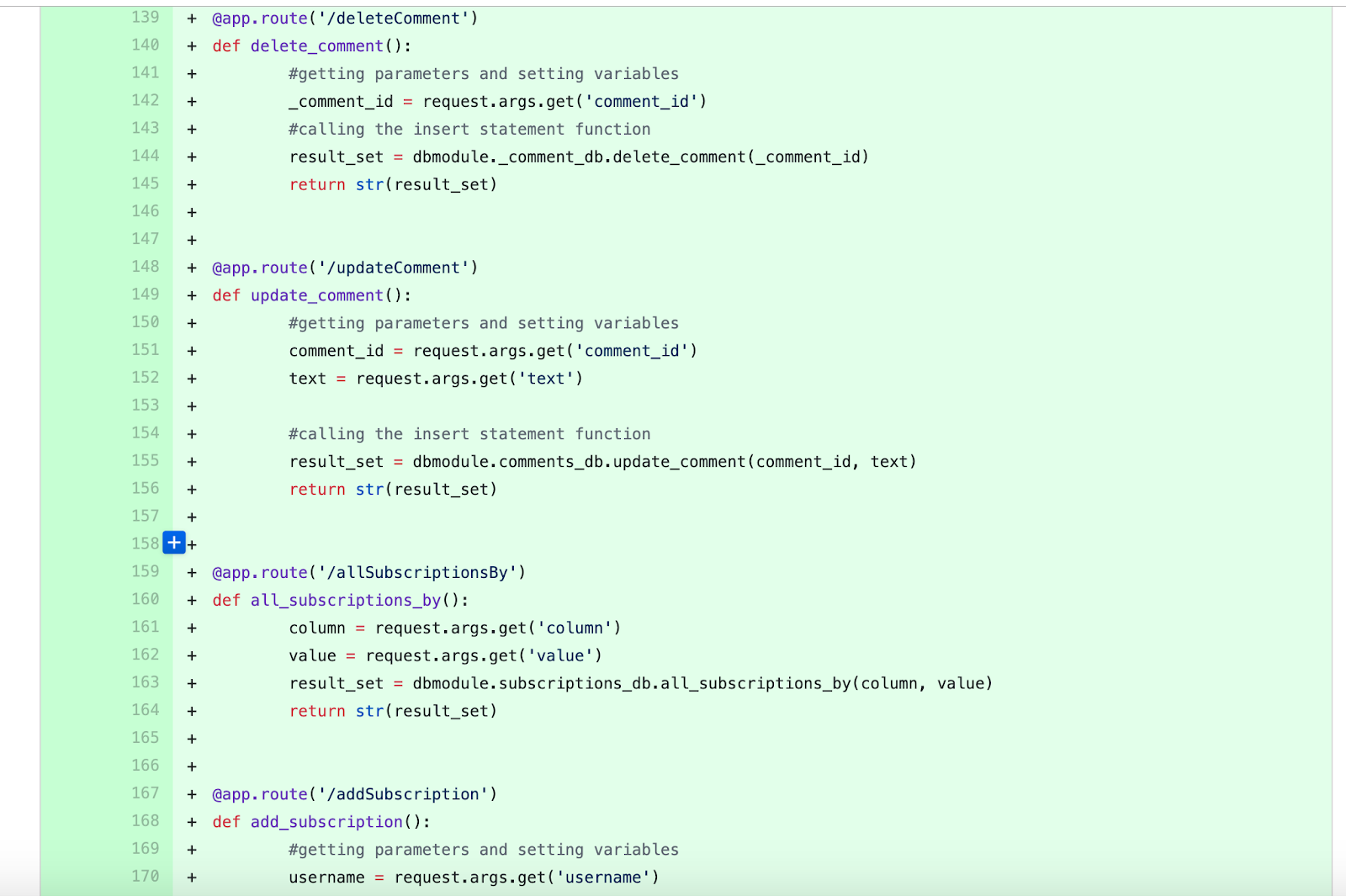
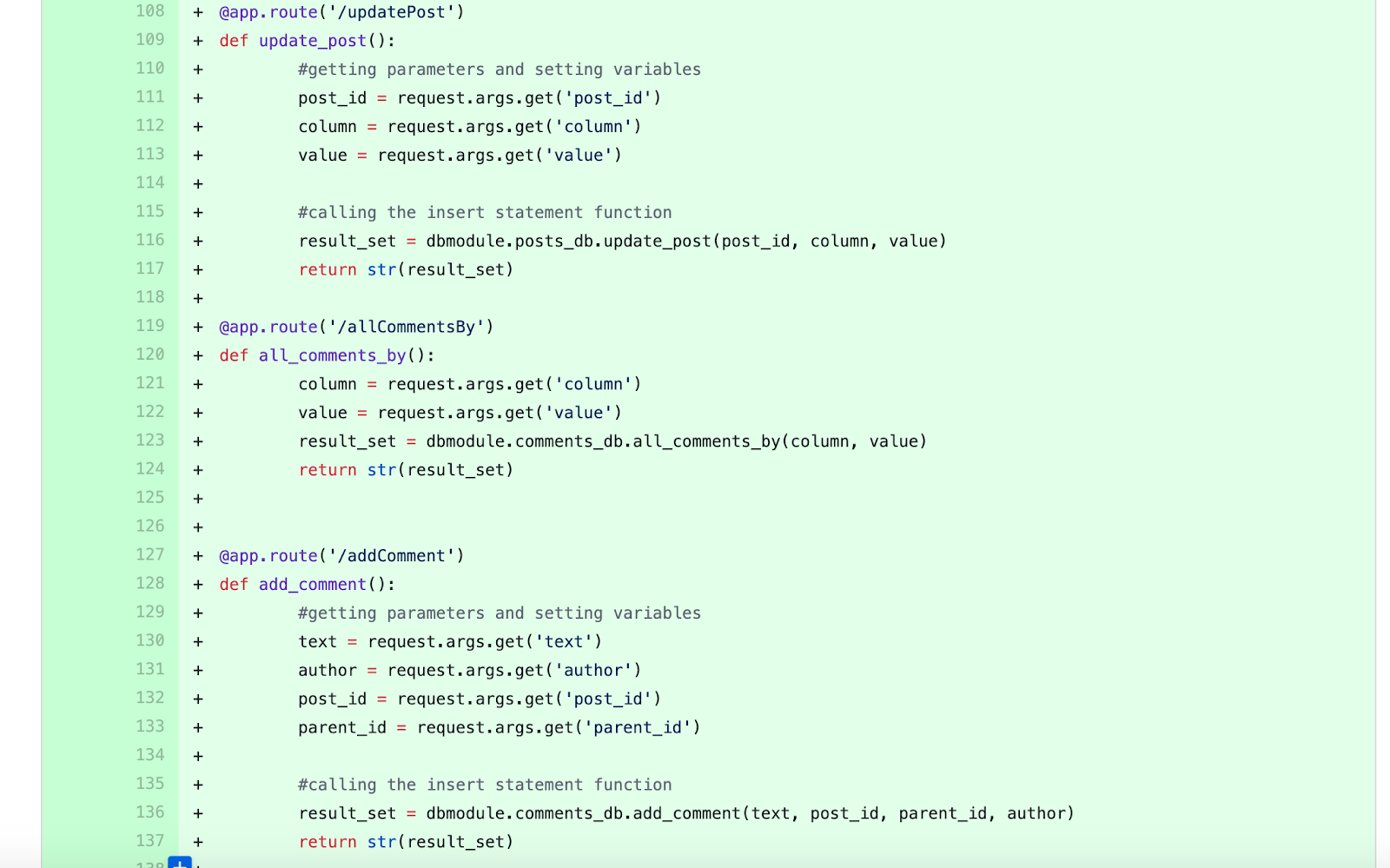
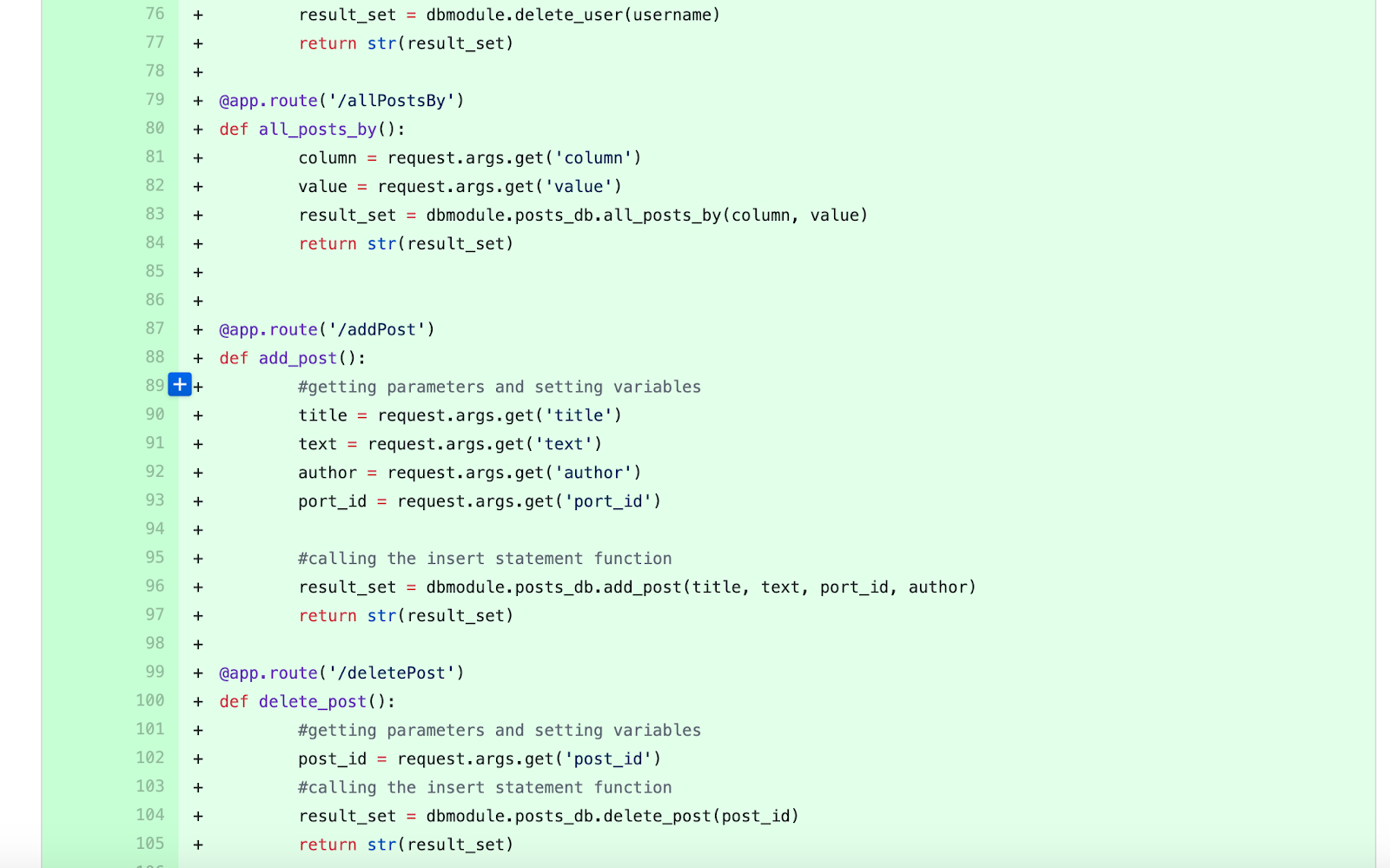
Next week:

* Testing of each function locally to make sure they all work as expected
* Further communication with the back-end team to make sure they are able to use our functions
* Adding more sample-data
* Adding further documentation to our python files.

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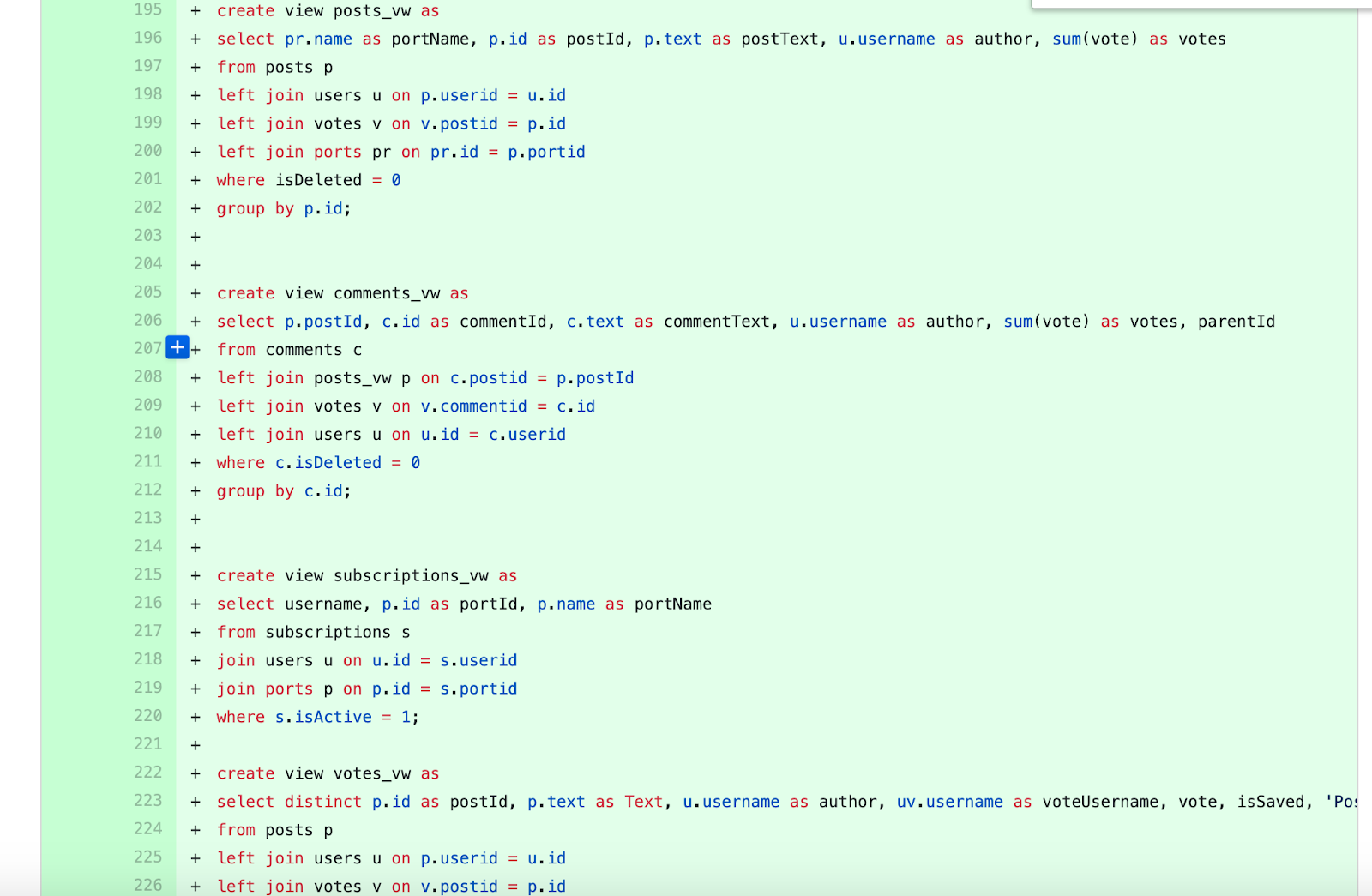


* Added Routes for the new function

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* Added views to the database

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* **Added Function samples to front end pdf to back end team**

