

Feedback to Jonnie

Summary

- Fixed the sprint links in repositories/show by hardcoding default sprint start/end dates
- Partially refactor semesters_controller.rb

Comments

- Thanks for organizing the changes into a PR (good organization)
- Try to make more incremental & smaller commits so the diffs aren't huge
- Good job with feeling out the codebase and making small changes to review how it affects functionality; especially given the lack of comments.
- Dependencies (node_modules) should not be checked into GitHub; they need to be `.gitignore`d and installed in developer environments like Ruby gems.
- Add at the top of cursed functionality (like the question parsing thing) to explain what and why they do what they do. Even if you didn't write it it's nice to explain for the next programmer who comes across

Feedback to Dev

- Summary:
 - electron / js based web-app with backend AI in Python
 - Has wireframe drawings for login page, dashboard, upload
 - Detects frog from image and sort the images into folder(s)
 - Current detection only determines if a frog is present in image or not
- Comments
 - On the drawing for the frogs folder upload, could add the instruction under the select folder bottom instead on the asterisk
 - wireframe drawing ideas and flow looks good.
 - Could add more to the dashboard like trends or any other data insights ?
 - Has a drop-down for camera on dashboard