Live Answers

The goal is to make a small Rails application that shows a question and allows the user to submit answers for that question, with any database engine. You should not work for more than 3 hours on this task.

## Requirements

* User must be able to submit an answer to the question "Is Ruby better than Python? Why?" and get back a success message.
* User must be able to submit multiple answers one after the other without reloading the page
* User must not be able to submit an empty answer, if the user tries to do so, an error message must be shown
* User must not be able to submit answers that consist of "yes" "I don't know" "no" "that's fine". If the user tries to do so, an error message must be shown.
* User must be able to see the latest 100 answers to the question (it must be a different page than the form to submit answers).
* The answer list must update (without reloading the page) whenever a new answer is submitted by users. (Regular polling to the backend is fine. Websockets are bonus points(Hint: pusher.com))
* There must be a README that explains how to set up the application.