Programming Challenge

Using Laravel or Symfony, please create a simple portal for querying Twitter tweets and Github commits that has following features:

1. A login screen where a user can register using provided name, email and desired password. Use email as the username.
2. Once registered user logs in, user is taken to the home dashboard, which contains an input box where user can enter a number of usernames (comma separated, or one per line, your design decision) and a search button. When a search button is pressed, query Github and Twitter for tweets and commits made by the entered usernames using APIs. Show results ordered by date in reverse chronological order for past 30/60/90 days (drop down filter), one entry per row including following data points:
   a. Date/time of the activity
   b. Twitter/Github icon to indicate which system the activity is coming from
   c. Username
   d. Message
   e. Clickable link/button that will take user to that tweet/commit
3. (Optional) Registration sends confirmation email. User has to click on confirmation email in order to register.

Once you have completed the programming challenge, please provide a zip file containing the application and a document with instructions on how to configure and run this application.