Functionality right now

* View today’s events quickly
* Events sorted by category
* View upcoming events
* Click on event to view longer description
  + Toggle descriptions
* Subscribe to only a particular group of events

Hi my name is Derrick and I am here to present ucbplan for the 4th annual STC competition. UCbplan is an application that provides a more convenient and functional way to view current and upcoming events on campus.

As seen on the home page here, events are ordered by time and are categorized by topic and you can click an event to get more information on what it is.

You can also create an account or log in and filter events by topic. How cool is that!

What’s so awesome about this app is that enables users to browse events quickly, but in a friendly and convenient way. It also has the most up-to-date information with an automated script that is ran. We really believe it’s going to enhance Berkeley campus life. Thanks for watching!

UCbplan is an application that provides a more convenient and functional way to view current and upcoming events on campus. A user can create an account and subscribe to particular categories of events that are most relevant to him/her. The website is updated daily through an automated script to include the most up-to-date information. In truth, we actually only started the project 4 days ago and you can already see the tremendous progress we have made thus far. Our plans in the near future are to give users the ability to favorite events and get reminders as well as include student organization events by scraping Facebook.

User interface problem

* No signifier to click description
* Colors are good??
  + Maneesh recommends changing colors
  + Question the two column format?
* Be cognizant not to spend too much time on the front end and how it looks
  + Only discuss for a little bit
* Should we have previous events?
* At the end of the night we have no events on the today page

"border-left: 20px solid #{e.group.color};"

Suggestions from users

* Should have calendar format
* Reminders
* Bullet points
* Pictures maybe
* Scrolling

User interface

* Groups
  + ["Neuroscience", "#A6005B"],
  + ["EECS", "#0072B2"],
  + ["BioE", "#C92D2A"],
  + ["Physics", "#00446A"],
  + ["Statistics", "#009E73"],
  + ["Nanosciences", "#D55E00"],
  + ["Economics", "#326A00"],
  + ["Sports", "#8C3A0F"],
  + ["Performances", "#8C9500"],
  + ["Films", "#210073"]
* Subscriptions
  + Can subscribe to groups
* An event has…
  + Title
  + Time
  + Description
  + Place
* User profile
  + A user has…
    - Name
    - E-mail
    - Password (digest)
    - Subscriptions (categories of events he has favorite)

Functionality

* User can get reminder of events (e.g. favoriting events)
* What should a user have the ability to do?

Other features in the future

* If they click location it takes them to a map of where it will actually be
* Integrate with Facebook to tell your friends you are going to this event
* Smartphone (mobile app?)
  + Get reminders of events you subscribed to
  + Your friend is going to this event, you are near, you should go too!
  + If you are subscribed to a certain category and you are near an event we will send you a notification that this might be an event for you
    - Let them be really specific.
      * Example: Just want to subscribe to CSUA events
      * Do we need to scrape Facebook?

Questions

* What is the javascript doing?