Welcome 🎊

About

Seventh meeting - welcome back!

Website: http://railsclub.me

Facebook group: http://fb.railsclub.me

Today's Meeting Procedure

- We are beginning our applications!

- Implement user authentication

- Begin working on models

Come up with something you want to build. 💭

Come up with something you want to build.

Can be a blog, portfolio website, Pinterest clone, whatever you want.

The goal is to have this project built using skills you learn here.

Okay. Here we go!

Log into Nitrous

Start up your box

(we'll be coding a few minutes)

Log onto Google Docs

(your school account)

Open up your Rails application plan

Go to: rubygems.org

Search for `devise`

Open up the devise gem page

Scroll down and click on source code

This is the Devise GitHub repo!

(used to store Devise's source code)

README

- holds vital information about a gem:

  - installation instructions

  - how to upgrade to new versions

Try and figure out how we install this gem

Go back to Nitrous

Add:

`gem 'devise'`

to your Gemfile

```
bundle install
```

Devise is installed!

(now let's make it work with our Rails application!)

Go back to the README and see what we need to do next!

Devise configuration setup:

```
rails generate devise:install
```

Devise user model setup:

```
rails g devise user
```

Add to DB:

```
rake db:migrate
```

Tada! 🎉

Boot up Rails and check it out!

```
rails server -b 0.0.0
```

Nice going!

👍

Start working on your main application!

- create your models and views and controllers

Rails generator commands are your friend:

```
rails generate model [MODEL_NAME]
rails generate controller [CONTROLLER_NAME]
```

OR:

```
rails generate scaffold [SCAFFOLD_NAME]
```

(scaffolds make views AND a controller AND a model!!!)

Akshay:

Small Ruby tutorial: tryruby.org
Long Ruby tutorial: rubyinside.com/media/poignant-guide.pdf

- Make sure you join our Facebook group: http://fb.railsclub.me

- Next meeting is NOT next week, it's on May 13! :)

- Message me on FB or email me if you have any questions

- Feel free to read up about Rails or learn skills in your free time

See you soon! 👋🏻