



OBJECT ORIENTED WEB PROGRAMMING USING RUBY

Day 7: 31/May/2018

System Design Review
And Share



Find latest slides from...

<https://github.com/webdbhosei/SugChat>

Now our lecture materials had been moved
to github.com

Today's Topics

First, make a fork of the project master, then, becomes the contributors of this project.

git remote add origin

[https://github.com/webdbhosei/
SugChat.git](https://github.com/webdbhosei/SugChat.git)

git pull origin master

Then, generate your “portal” view(.html.erb) that identifying yourself.

Make your portal's nickname

Please become contributors of SugChat

[https://github.com/webdbhosei/SugChat/
graphs/contributors](https://github.com/webdbhosei/SugChat/graphs/contributors)

Right now!

Generate or write simplest page

Make a copy of your presentation files to Doc/day7.

Then, submit “PULL REQUEST” to the project owner (me).

Design walkthrough

We share your design presentations in docs directory.

Your second presentation on the “sub-project” you had become assigned,

Show the “mock” view pages, and explain the functions of the page.

And then, have discussions on that.

Rspec Introduction

Now we will share the same source code from webdbhosei's SugChat repository.

Check the Rspec current condition.

When you corrupted your local,

Git force pull to overwrite local files

[https://gist.github.com/vladimirtsyupko/
10964772](https://gist.github.com/vladimirtsyupko/10964772)

Confirm it runs

You submit “pull request,”
(then, I will merge your updates, update the
project status as soon as possible,)

When I merged and the project would be
updated, then you “git pull” locally, to
update the project.

Confirm you can show the website with rails
command: **rails server**