

# Views

## lab #lab05

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## Lab Goals

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The purpose of this lab is to help you explore and practice some of the view techniques, incorporating libraries and helpers, from lessons 5 and 6.

I have split the tutorial into 3 parts, because it was becoming excessively lengthy being all in one. I have had positive feedback about the "baby steps" in the lab, but that means lots of "pages/slides".

Suggestion: you may want to skim the slideshow first, before working your way through it.

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## Lab Submission

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Your lab will be completed in a github repository. This will be your (forked) starter-lab05 repo.

Please make sure that your work is in the "master" branch of your repository, and that any other branches have been merged into it.

In the lab dropbox, submit a link to your github repository.

Due: Sun, Oct 25, 17:30 PST

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# Lab Marking Guideline

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There are five tasks to complete for the lab.

Keeping things simple, I will award two marks each, even though some are more involved than others.

Ten steps were planned, taking you further down the rabbit hole as it were, but I ran out of time getting the lab together :(

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## Your Job

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Complete tutorial "normal05", being aware that it has been split into two parts: #5 and #5b!

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## Congratulations!

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You have completed lab #lab05: Views

If you would take a minute to provide some feedback, we would appreciate it!

The next activity in sequence is: faq F.A.Q.

You can use your browser's back button to return to the page you were on before starting this activity, or you can jump directly to the course homepage, organizer, or reference page.