# ARIA CA 3

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## Resources:

## Backbone

[http://addyosmani.github.io/backbone-fundamentals/](http://addyosmani.github.io/backbone-fundamentals/" \t "_parent)

full book!

and this chapter is step by step making a RESTful backbone app :)

[http://addyosmani.github.io/backbone-fundamentals/#exercise-2-book-library---your-first-restful-backbone.js-app](http://addyosmani.github.io/backbone-fundamentals/" \l "exercise-2-book-library---your-first-restful-backbone.js-app" \t "_parent)

to get the pdf just dload *view raw* from here

[https://github.com/addyosmani/backbone-fundamentals/blob/gh-pages/backbone-fundamentals.pdf](https://github.com/addyosmani/backbone-fundamentals/blob/gh-pages/backbone-fundamentals.pdf" \t "_parent)

lots more books and backbone stuff is here:

[http://backbonetraining.net/resources](http://backbonetraining.net/resources" \t "_parent)

<http://www.backbonerails.com/screencasts/building-dialogs-with-custom-regions>

[http://pluralsight.com/training](http://pluralsight.com/training" \t "_parent)

just an aside.. tonnes of tech courses. up to 4 hrs long. in all areas. 11 days free and same price plans as the other schools....this seems to go way beyond beginners...even have salesforce training.

## APIs

<http://en.wikipedia.org/wiki/Application_programming_interface>

<http://www.codecademy.com/courses/web-beginner-en-v2b3k/0/1>

Twitter API docs

[https://dev.twitter.com/discussions/15501](https://dev.twitter.com/discussions/15501" \t "_parent)

App Using Google maps API and craiglist data

<http://www.housingmaps.com/>

Google Maps API

<https://developers.google.com/maps/tutorials/data/importing_data>

Daft .ie API

<http://api.daft.ie/gettingstarted/>

General API:

<http://www.3scale.net/2013/12/api-predictions-2014/>

Soundcloud API

[http://developers.soundcloud.com/docs#](http://developers.soundcloud.com/docs)

Dirbbble API

<http://dribbble.com/api>

Twitter API

<https://dev.twitter.com/docs/streaming-apis/connecting>

<https://dev.twitter.com/docs/streaming-apis/processing>

<https://dev.twitter.com/docs/streaming-apis/streams/public>

Rails

<https://www.youtube.com/watch?v=fGk9bRd8EAw>

**Youtube**

<http://demos.codehandling.com/yunero/yunero.html>

<http://www.codehandling.com/2013/02/yunero-jquery-plugin-displays-video.html>

<http://blog.teamtreehouse.com/developing-over-the-youtube-api-with-json>

embeded vid

<https://gist.github.com/planetoftheweb/2367632#file-insertyoutubefeed>

<http://stackoverflow.com/questions/7140911/youtube-api-querying-json-for-a-video-id-loads-empty-embedded-iframe>

<http://jsfiddle.net/pKZPP/>

<http://forrst.com/posts/Display_YouTube_Videos_Using_JSON_and_jQuery-7uQ>

<http://mewsigma.wordpress.com/2013/06/28/how-to-embed-videos-in-your-site-via-youtube-data-api/>

<http://acuriousanimal.com/blog/2011/11/02/using-youtube-api-to-embed-videos-on-your-web-site/>

from google youtube api

<http://www.youtube.com/yt/dev/api-resources.html>

<https://developers.google.com/youtube/v3/docs/search/list>

<https://developers.google.com/youtube/v3/code_samples/javascript#search_by_keyword>

Charts

<http://canvasjs.com/docs/charts/chart-options/tooltip/content/>

<https://github.com/nnnick/Chart.js/pull/35>

<http://canvasjs.com/html5-javascript-pie-chart/>

Responsive design

<https://gist.github.com/tfausak/2046174>

<http://taylor.fausak.me/2012/03/15/dropdown-menu-in-twitter-bootstraps-collapsed-navbar/>

<http://www.smashingmagazine.com/2014/02/27/making-embedded-content-work-in-responsive-design-3/>

## Angular

<http://angularjs.org>

<http://docs.angularjs.org/api>

## Sidr

http://www.berriart.com/sidr/#usage