

D3 + MVC

Videos

Backbone:

- <https://www.youtube.com/watch?v=kqSc9YAZUi8&feature=youtu.be>
- <https://www.youtube.com/watch?v=fDvgMRNG1Yg>
- https://www.youtube.com/watch?v=TqXD0_tGPv8
- <https://hasgeek.tv/bangalorejs/2/302-data-driven-web-apps-with-d3-js-and-backbone-js>
- <https://vimeo.com/45558674>

Blog posts

Ember:

- <http://blog.simplereach.com/why-use-d3-ember-for-data-visualization/>

Elm:

- <http://computationallyendowed.com/blog/2014/07/20/reactive-mvc.html>

Reactive.js:

- <http://eng.wealthfront.com/2013/04/reactive-charts-with-d3-and-reactivejs.html>

Backbone:

- <http://blog.apps.chicagotribune.com/2014/03/07/responsive-charts-with-d3-and-backbone/>
- <http://gappyfacets.com/2015/02/15/d3-js-d3-backbone-js-marionette-js/>

Angular:

- <http://www.sitepoint.com/creating-charting-directives-using-angularjs-d3-js/>
- <http://odiseo.net/angularjs/proper-use-of-d3-js-with-angular-directives>
- <http://www.robinwieruch.de/d3-on-angular-seed/>
- <http://henning.kropponline.de/2014/08/10/responsive-d3-js-modules-angularjs/>
- <http://blog.knoldus.com/2015/07/14/using-d3-charts-with-angularjs/>

Knockout:

- <http://www.smartjava.org/content/election-site-part-1-basics-knockoutjs-bootstrap-and-d3js>

React:

- <http://10consulting.com/2014/02/19/d3-plus-reactjs-for-charting/>
- <http://busypeoples.github.io/post/d3-with-react-js/>
- <https://medium.com/@pbesh/linked-highlighting-with-react-d3-js-and-reflux-16e9c0b2210b>

Books

Backbone:

- <https://www.packtpub.com/web-development/mastering-d3js>

React:

- <https://leanpub.com/reactd3js>

Charts libraries

Ember:

- <http://addepar.github.io/ember-charts/#/ember-charts/overview>

Angular:

- <http://www.fullscale.co/dangle/>

React:

- <https://reactiva.github.io/react-d3-website/>

Code

MVC:

- <https://github.com/milroc/d3.MVC>

Derby:

- <https://github.com/enjalot/derby-barchart>

Backbone:

- <https://github.com/kgryte/backbone-and-d3>
- <http://metsonet.co.uk/Backbone-d3/>

D3 + MVC lists

Angular:

- <https://www.dashingd3js.com/d3-resources/d3-and-angular>

React:

- <http://react.rocks/tag/Chart>