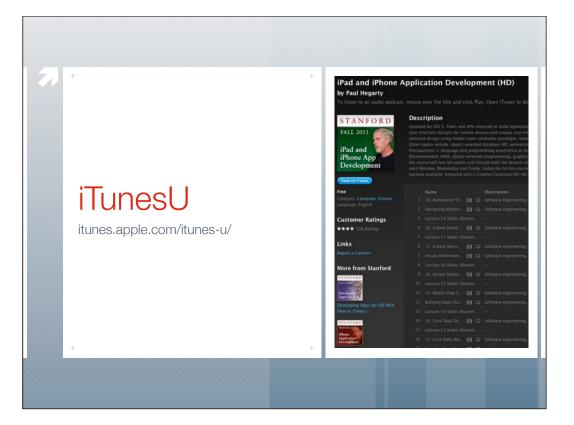


Python and Web apps, Google APIs Mostly links to video resources on other web sites

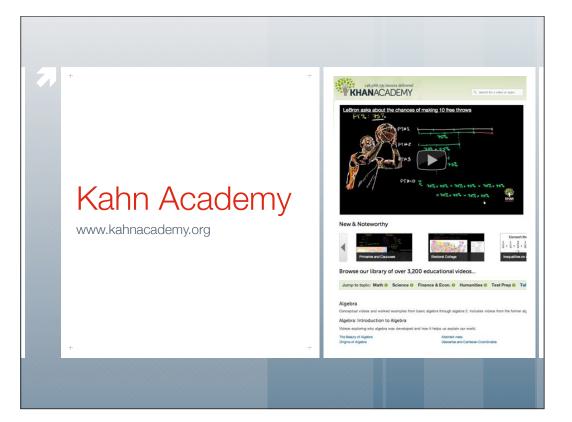


Thousands of courses, including the Structure and Interpretation of Computer Programs

Like our OCW, readings and some exercises, no feedback



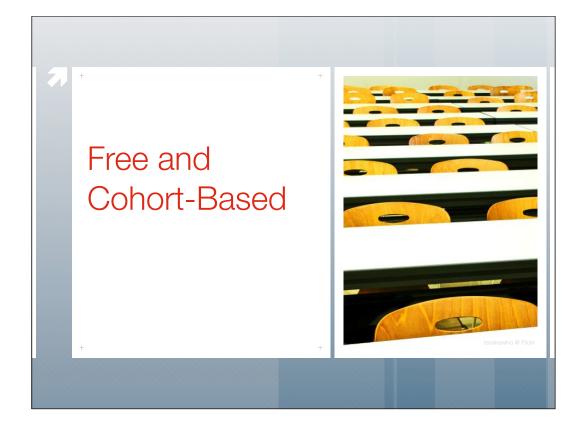
Video lectures of some courses from Stanford, Yale and Berkeley

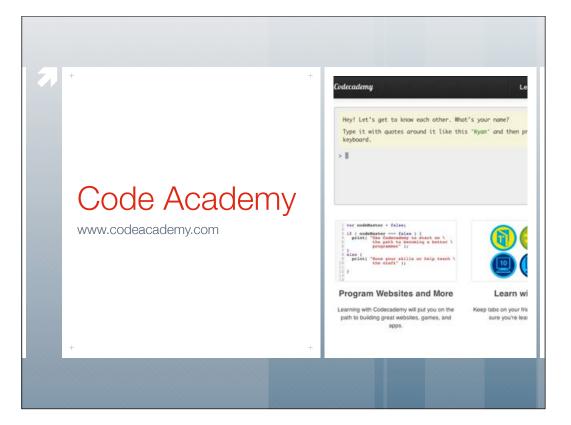


Thousands of single videos

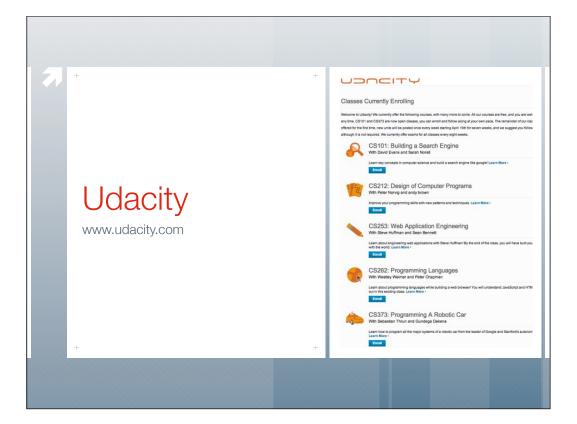
Heavy on math and science (algebra, calculus, statistics, economics and physics)

Independent videos, some with exercises





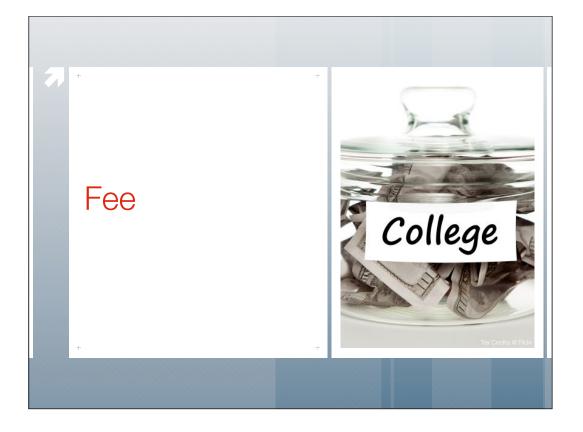
JavaScript w/interactive runtime exercises HTML5/CSS3 Badges No interaction

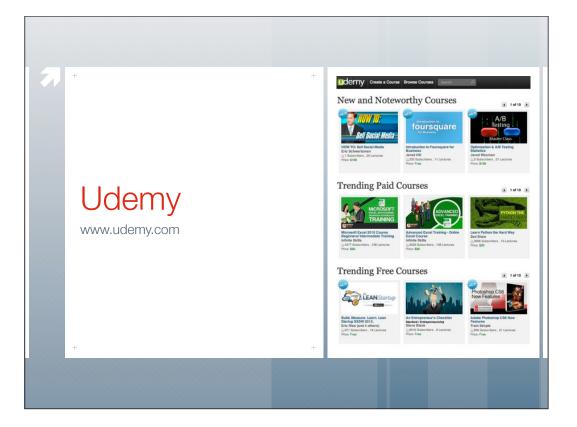


Led by industry experts (Web Application Engineering taught by the guy who founded and built Reddit) Build apps as you go; interactive runtime exercises Python focus



Range of topics, but mostly in CS, IT, Health, Mathematical Sciences Video demonstrations with interactive self-checks; quizzes Interaction with faculty (depends on course) More like college courses

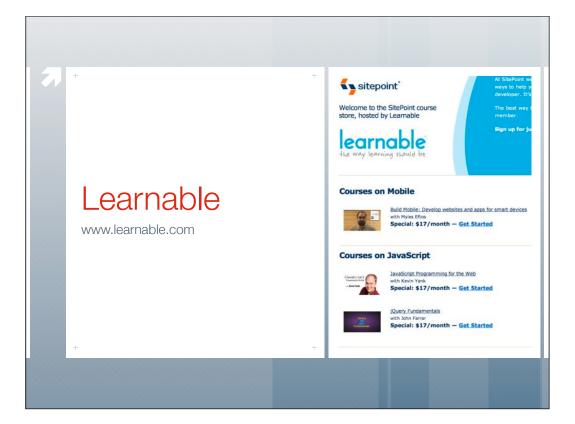




Free + paid

Wide range of topics, mostly videos + PDFs, no interactive interpreters Possible live sessions, "Faculty Project"

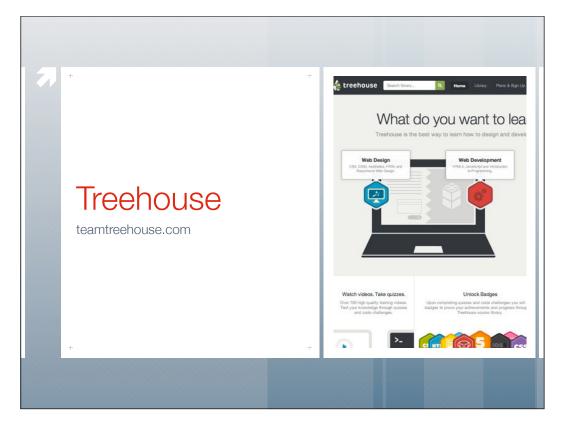
Free courses not complete or broken resource links, kind of cheap and cheesy



JavaScript, PHP, HTML5, CSS, jQuery Video demonstrations with discussion boards \$25/month, downloadable book credits



## Rails, CSS, Backbone.js, jQuery Video demos, interactive exercises \$25/month

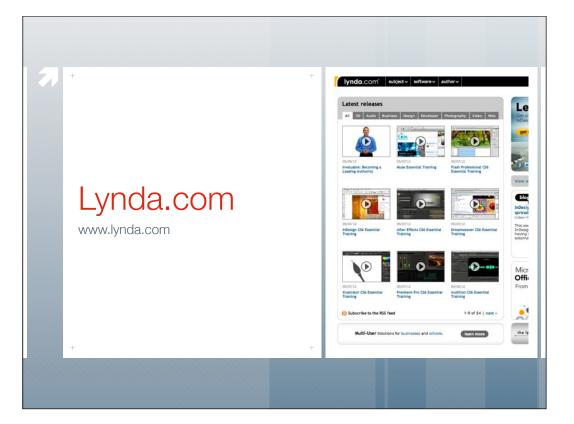


HTML, CSS, Responsive design, Photoshop, Accessibility, Ruby, iOS Development

Organized into collections that award badges if you pass quizzes

Video demos, interactive exercises, and quizzes

Starts at \$25/month, other plans include "Project Videos" which build projects



Thousands of videos on Adobe tools, photography, design, audio and video, HTML5, JavaScript, jQuery, CF, Rails, Drupal, Joomla, SharePoint \$25/month without downloadable files, \$37.50 with No quizzes or badges