Consolidation

* No more *interesting* presentations – unless its test related/helpful to us

So far…

What we’ve learned…

* How to behave in a business environment
* CV, Personal branding and Interview skills
* Presentation Skills
* Manual test practices and principles and how to thing like a tester
* GIT and the Windows Shell (and a little UNIX)
* REST/HTTP/XML and Web Tech.
* Semantic HTML5, CSS3, Accessibility and Responsive Design
* Web, Mobile and Web Performance Testing
* Usability Testing and Stress Resting
* Database design and SQL
* Agile principles, Scrum and Kanban
* User stories and acceptance criterial
* TDD and Continuous Integration
* Agile Testing
* How to program in Ruby
* Object Orintated design and thinking
* Test-driven development with Ruby
* Unit testing with Rspec
* YAML, Bundler and Rake
* Regular Expression
* How to explore ruby using documentation and IRB/Pry
* How to use Selenium-webdriver rubygem for automation
* How to use Waitr for automation
* The advantage and disadvantage of Capybara over Watir
* How to think like a developer

The Developer in Test

Continue Learning everything we have gone over

Codeschool and Treehouse

Self-directed Learning

* The ability to think like a tester and a developer at the same time
* An in-depth understanding of the Ruby language
* An intimate knowledge of Watir
* A good understanding of Selenium and Capybara
* A solid understanding of HTML, CSS selectors, Regular Expressions and the DOM(Domain)
* The ability to learn **fast** and **efficiently** without direction
* A **thirst** for knowledge
* A passion for solving difficult automation problems using innovative methods and technologies
* Become this ^

This Afternoon

Recap and Revision

* ISTQB
* Web Technology and Design
* Web Testing
* Mobile Testing
* Databases and SQL
* Agile

Next Week

* Before we move onto Cucmber
* Understand OO Ruby
* Be comfortable writing Ruby code; and enjoy it.
* Understand the Watir’s in’s and out’s
* Be comfortable automating a browser with Watir
* Be **inquisitive** and **interested** in learning more about Ruby, Watir and Rspec
* Monday – Day Off. Relax.
* Tuesday – Working from home. Self-directed learning.
* Arrange a call with workmates, outline a plan of self-learning: 9:30am.
* Build a project, do the weakest area.
* Wednesday – Automation with Watir and Rspec
* Thursday - Automation with Watir and Rspec
* Friday - Automation with Watir and Rspec

Automation with Rspec and Watir

* Automate the highest priority test cases using Rspec and Watir
* How were gonna work it, plans. Possibly Kanban, Agile.
* Come up with a plan, how are we going to manage it
* Looking into forking and commiting
* Use each other’s strengths.
* Possible Jane code reviews for Ruby Style
* Review each-other’s work
* Build something your proud of!
* Assume that this will be shown to a DiT Tech Lead!!!