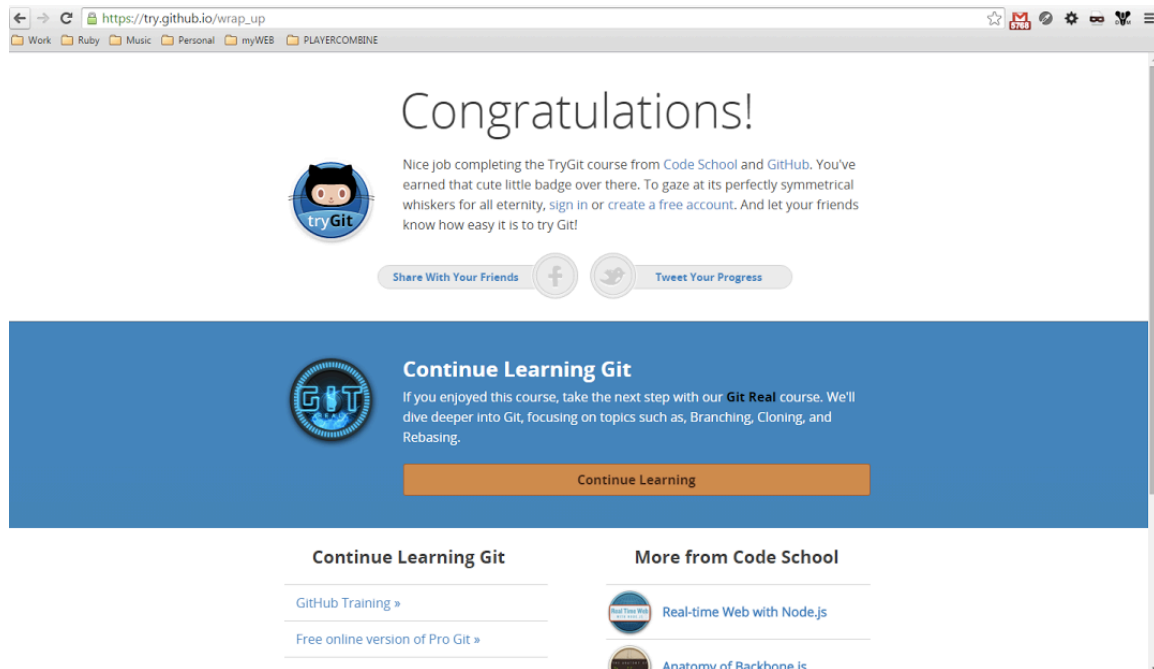


George Ramos
EWD22 Class 12 Homework

1.



tryGit

Congratulations!

Nice job completing the TryGit course from [Code School](#) and [GitHub](#). You've earned that cute little badge over there. To gaze at its perfectly symmetrical whiskers for all eternity, [sign in](#) or [create a free account](#). And let your friends know how easy it is to try Git!

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If you enjoyed this course, take the next step with our [Git Real](#) course. We'll dive deeper into Git, focusing on topics such as, Branching, Cloning, and Rebasing.

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More from Code School

[Real-time Web with Node.js](#)

[Anatomy of Backbone.js](#)

2.

Helper <u>Path / Url</u>	HTTP Verb	Path	Controller#Action
images_path	GET	/images(.:format)	images#index
	POST	/images(.:format)	images#create
new_image_path	GET	/images/new(.:format)	images#new
edit_image_path	GET	/images/:id/edit(.:format)	images#edit
image_path	GET	/images/:id(.:format)	images#show
	PATCH	/images/:id(.:format)	images#update
	PUT	/images/:id(.:format)	images#update

Helper Path / Url	HTTP Verb	Path	Controller#Action
	DELETE	/images/:id(.:format)	images#destroy
product_comments_path	GET	/products/:product_id/comments(.:format)	comments#index
	POST	/products/:product_id/comments(.:format)	comments#create
new_product_comment_path	GET	/products/:product_id/comments/new(.:format)	comments#new
edit_product_comment_path	GET	/products/:product_id/comments/:id/edit(.:format)	comments#edit
product_comment_path	GET	/products/:product_id/comments/:id(.:format)	comments#show
	PATCH	/products/:product_id/comments/:id(.:format)	comments#update
	PUT	/products/:product_id/comments/:id(.:format)	comments#update
	DELETE	/products/:product_id/comments/:id(.:format)	comments#destroy
products_path	GET	/products(.:format)	products#index
	POST	/products(.:format)	products#create
new_product_path	GET	/products/new(.:format)	products#new
edit_product_path	GET	/products/:id/edit(.:format)	products#edit
product_path	GET	/products/:id(.:format)	products#show
	PATCH	/products/:id(.:format)	products#update
	PUT	/products/:id(.:format)	products#update
	DELETE	/products/:id(.:format)	products#destroy

3. GEMS GEMS GEMS –

Gems are collections ruby files which add code to your rails application and allow for functionality implementations. They consist of code, rakefile, documentation, and gem specifications. When using the rake command on the gem it perform tasks specified in the rake file. Gems are hosted on <https://rubygems.org/> and are never deleted. You can find over 5 million and counting which will allow for custom functionality to your application.

User Login : <https://github.com/plataformatec/devise>

File Uploading : <https://github.com/thoughtbot/paperclip>