

Baltimore Academy skills [12 - week course] :

- Built an experience with application "Baltimore" using Rails v 4.1.4 and Ruby v 2.1.2
(<https://github.com/lostold/Baltimore>)
- Implemented ORMs (ActiveRecord) Functional and Object Oriented Programming.
- Used Rails built in Unit tests to practice Test-Driven Development using gems such as Capybara and Selenium.
- Created databases using SQL and Postgresql via the terminal and Heroku.
- Dived deep into Active Record tables and migrations to find and select search queries via SQL.
- Gained a solid foundation of the MVC framework.
- Demonstrated successful routing techniques using the RESTful architecture.
- Tested controllers to correctly work with the Asset Pipeline.
- Implemented Security and SASI's CSRF techniques.
- Organized projects ensuring that code was clean and legible.
- Used Heroku, Postgresql, and Github to deploy the application.
- Secured the application with Strong Parameters and the Brakeman gem.
- Added efficiency with ActiveRecord, Workflow, and Mailcatcher.

Other Personal Web applications/sites viewable on Github:

"BringMeUP" (https://github.com/lostold/Bring_Me_Up)

Hosted the full Stack.

Gained experience with Rails, Cucumber, Draper, Capybara, Cankernel.

"Swiss-Roller" (https://github.com/lostold/swiss_roller)

Gems include: Rails, Rspec, Cankernel.

Hosted the full Stack.

"WU Techtalks Holdings" (www.techtalksholdings.com)

Built the entire site from scratch in HTML/CSS and Photoshop.

"Code Shop" (www.lostold.com) (Personal website/application)