Yomi Lajide | Full-Stack Software Developer

About

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Skillsets & Proficiencies

Languages & Frameworks

- + Ruby | Sinatra | Rails | Rspec | SQL
- + JavaScript | jQuery | React | Redux
- + HTML5 | CSS | Github

Projects

Puddlr - Github: https://github.com/Franco84/Puddlr | Demo: puddlr.co

- + A fast, easy user friendly way to organize and discover carpools for your daily work commute.
- + Built using Ruby on Rails, PostgresSQL,
- + Gems: Faker, rails_12factor, rail_roady to visualize database, front-end styling: Materialize.

Roll Out! - Github: https://github.com/Dwein9/first-game | Demo: dwein9.github.io/first-game

- + A clever, continuous performance game, designed to mimic a commonly used assessment in cognitive neuroscience.
- + The gameplay is dependent on working memory and working memory capacity.
- + Combined jQuery with JavaScript for diverse DOM manipulation while integrating HTML5 and CSS3 for a mobile friendly UI.

WikiMedia Search and View - codepen.io/Joll59/full/JKwRJZ

- + A webpage designed to output random generated wikipedia articles or search results utilizing the wikimedia API.
- +Results loaded in an iframe within the confines of index.
- + For simplicity jQuery, vanilla JavaScript with HTML5, CSS3..

Employment history

Tier II Personal Trainer - Equinox | New York, NY.

February 2015 - November 2016

- + Designed over 1500 physical training routines, each routine utilized a non periodized linear progression model.
- + Maintained datasets for client metrics, accountability, and overall improvement, that covered a 52 week period.
- + Developed client relationships with weekly events; educated approximately 5 members on safe and effective training.
- + Mentored 12 new trainers; educated and coached proper movement techniques and analogous routines.

Research Study Assistant II - Memorial Sloan Kettering Cancer Center | New York, NY. July 2015 - January 2016

- + Managed, administered and coordinated Phase I/II clinical trials for patients with cancers of the Central Nervous System, primarily malignant gliomas.
- + Oversaw 3 sponsor initiated and 2 investigator initiated multi-centered research protocols.
- + Delivered weekly protocol updates at internal investigator meetings and monthly national sponsor conference calls.

Research Assistant - Kessler Foundation Research Center | West Orange, NJ.

April 2010 - July 2015

- + Managed patient recruitment, data collection, data entry for the Northern New Jersey Traumatic Brain Injury System.
- + Recruited 300+ participants, trained 4 research assistants, presented at 2 yearly conferences, mentored summer interns.
- + Established a model for recruitment, stratified research approaches based on patient severity and familial support.
- + Developed and maintained study related source documentation, network files, folders and excel databases.
- + Started and organized a weekly team building event.

Education

Flatiron School - New York, NY - 2016

+ Full Stack Web Development, Ruby on Rails.

Rutgers University - New Brunswick, NJ - 2008

+ Baccalaureate: Cellular Biology and Neuroscience.