

Eric Savadian

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Experience

FULL STACK DEVELOPER - 10/2015-PRESENT

MORGAN & MORGAN, NEW YORK, NY

- Lead development on two major ETL projects handling and correlating complex, non-keyed data from multiple CRMs.
- Principal developer on classaction.com and whistleblowerattorneys.com.
- Migrated CI deploy process from shell scripted process to Ansible.
- Built procedures & micro-services for handling & routing web leads into our CRMs.

CONTRACT RAILS DEVELOPER – 8/2015-9/2015

DEVJUIC, NEW YORK, NY

- Developed several linked Rails applications for processing medical records & laboratory quality control procedures connected via SAML SSO/Identity Provider.
- Removed technical debt by securing legacy APIs, removing all unnecessary public calls and refactoring out leaky abstractions.

Skills

Ruby, JavaScript, SQL, PHP, HTML/CSS, Git, Rails, Node, Backbone, WordPress, AJAX, jQuery, Ansible, RSpec, Web Accessibility (WCAG, WAI-ARIA), Data Warehousing/ETL

Projects

ARLITEORM (Ruby, SQLite3, ActiveSupport)

GITHUB

Object-Relational Mapping using Ruby metaprogramming. Inspired by ActiveRecord.

- Associates models with `belongs_to`, `has_one`, `has_many`, and `through` relations.
- Queries database while protecting against SQL Injection attacks.

MEEPLE.SPACE (Rails, Backbone.js)

LIVE | GITHUB

Board game community for playing and hosting games. Inspired by Meetup.

- Backbone.js app built on RESTful Rails JSON API.
- Utilizes Google Maps API and Geocoder to allow location-based search and maps.
- Populates game database by pulling information from an external XML API
- Implements image file upload and storage on AWS S3.

NONOGRAMS (JavaScript, jQuery, CSS)

LIVE | GITHUB

Browser-based picture logic puzzle game built with JavaScript and jQuery.

- Contains 45 unique levels of varying difficulty.
- Modular design simplifies feature additions and changes to the codebase.

Education

APPACADEMY – 2015

Immersive, full-stack web development training program (acceptance rate < 5%)

STATE UNIVERSITY OF NEW YORK AT BUFFALO – 2002-2003

B.S.Physics. Left early for financial reasons, pursued career.