DAMIAN C. ROSSNEY

WEB DEVELOPER

rossney.net

(914) 227-4202

in linkedin.com/in/damianrossney

? dcr8898

Skills

TECHNICAL

Languages: Ruby, JavaScript

Frameworks & Libraries: Rails, Sinatra, ¡Query, Handlebars

Databases:

PostgreSQL, MySQL, SQLite

Front End: HTML5, CSS3, Bootstrap, Skeleton

Testing:

Rspec, Jasmine, Capybara, SimpleCov

Version Control: Git, GitHub, BitBucket

Continuous Deployment: Heroku

Continuous Integration: CircleCI

Methodologies: Agile, Kanban, TDD, OOD/OOP, MVC, REST, AJAX

OTHER

Experienced instructor (legal research and computer skills)

Summary

I am a full stack developer with prior training in business, math, and the legal field. I am an entrepreneur and technologist at heart. I enjoy solving complex problems, building practical things, and developing new businesses. I develop apps using Ruby, Rails, Sinatra, JavaScript, SQL, HTML5, and CSS3. I utilize Test-Driven Development and follow Agile methodologies. I work continuously to expand my skill set and learn new technologies.

Projects

There's A Board (Core Developer) (https://github.com/theresaboard)

Open source app to manage and encourage peer-to-peer mentorship at an immersive coding school. Includes features to manage the activity and availability of teacher's aides. Forked by Dev Bootcamp NYC for their use as a tool for managing paid and volunteer mentors. Built on a Rails backend with full test coverage, and a custom JavaScript front end, using agile methods, continuous integration, and continuous deployment.

Survey Gorilla (https://github.com/dcr8898/survey-gorilla)

An end-to-end survey creation and poll-taking app, complete with statistical analysis and visual charts of survey results. Built primarily with Sinatra, jQuery, ActiveRecord, and Highcharts using agile development practices.

Flash Forward (https://github.com/dcr8898/Flash-Forward)

A web-based flash card application that allows users to either choose an existing deck or create their own deck interactively. Allows users to return to incomplete games and provides statistical results for all games played. Built with Sinatra, ActiveRecord, and PostgreSQL, using agile development practices.

More projects are listed at https://github.com/dcr8898.

Experience

ExpertTranscriptArchive.com LLC (Start Up)

Croton-on-Hudson, NY Apr 2010 to Present

Founder. Developed novel business concept for thriving legal services company. Created business plan, developed all budgets and forecasts, established and launched business, and created web site. Manage all customer interactions. Handle all accounts payable and accounts receivable. Maintain all books and create all business statements, including profit & loss and cash flow statements.

Dragonfly Wellness, LLC (Start Up)

Ossining, NY Mar 2013 to Present

Developer

Co-founder. Developed business plan, and all budgets and forecasts for successful yoga and wellness studio. Planned site and built out studio space. Created studio website. Manage all business aspects of studio operations on an ongoing basis.

Wilson Elser Moskowitz Edelman & Dicker, LLP

White Plains, NY Mar 2010 to May 2015

Senior Paralegal

Managed complex litigation from inception through trial, settlement, and appeals, including: legal and investigative research, electronic discovery, discovery tracking, trial technology, exhibit creation, and legal presentations. Managed one-off technical projects, such as parsing the FDA's massive adverse incident database with SQL to produce custom reports on a robotic surgery device for litigation purposes.

Bartlett McDonough Bastone & Monaghan, LLP

White Plains, NY Jan 2005 to Mar 2010

Litigation Paralegal

Supported busy litigation practice in all phases of litigation, primarily medical malpractice defense. Document review, e-discovery and computer forensic analysis, identification and investigation of experts, preparation of subpoenas, organization of case files, preparation of trial notebooks and exhibits, and active trial support and attendance at trial.

Education

Dev Bootcamp Graduate 2015

Skidmore College UWW

B.S. Business Administration (Minor in Math) 1998