ERIC DOYLE

29 Avenue C, Apartment 2A, New York, NY 10009
☎ 201-407-8696 ✉ ericxdoyle@gmail.com **Portfolio:** http://www.ericxdoyle.com
Github: http://github.com/XenoEmblems **LinkedIn:** http://www.linkedin.com/in/ericxdoyle

TECHNICAL SKILLS:

HTML/CSS, JavaScript, Ruby, jQuery, Handlebars, Backbone.js, GIT, Github, Ruby on Rails, Bootstrap, Node.js, SQL, ProstgreSQL

WEB DEVELOPMENT EXPERIENCE:

RESCUING LEFTOVER CUISINE, New York, NY
Front End Developer, March 2016 to Present
- Develop, improve, and debug Ruby on Rails calendar application and user experience.
- Improve and clean up HTML/CSS for mobile and desktop website.
- Collaborate with the development team and create new features with easily accessible content.

SEEDLESS LAWYERS, New York, NY
Front End Developer, September 2016 to Present
- Cooperate with team to build UI and Front End for Ruby on Rails application
- Develop Web Pages using Bootstrap with using UI/UX.
- Contribute in team meetings to improve application to connect lawyers with entrepreneurs.

FREELANCE PROJECTS:

Dunkey's Castle (Dunkeyscastle.com) – *Responsive online store for selling merchandise for famed Youtube personality VideoGameDunkey. Mobile site was built from scratch while the desktop site was debugged and optimized from existing code.*

TrevaughnBynum.com – *Artist portfolio site with diverse skills built with the Bootstrap library with custom built image galleries using the Masonry library.*

GENERAL ASSEMBLY, New York, NY
Junior Full Stack Web Developer, February 2015 to May 2015

Midas Job Board App – *A single page app using the Backbone.js library that aggregates job searches for people who graduated Web Development Immersive in New York.*
- Created search queries for each of the job sites inside the seeds file that matches what students from Web Development Immersive has learned.
- Set up the Front-end and the Views so the job data will be more presentable and cleaner to look at.

Safari Zone – *A recreation of the mini-game from Pokémon Red/Blue built with Ruby on Rails and jQuery.*
- Seeded a PostgreSQL database combining data from the Pokéapi and a JSON dataset.
- Used jQuery and a custom Ruby route to randomly generate Pokémon onto the application page.
- Uploaded code onto Heroku.

NEW WEB DESIGN, Morristown, New Jersey
Search Engine Optimization Intern, August 2014 to February 2015
- Rewritten HTML/CSS code that improved and created SEO Landing Pages for company websites.
- Improved keywords within landing pages so they had optimized keyword density so search engines can rank them easier.
- Maintained websites by updating images, links, and elements within web pages so Search Engines can crawl easier.
- Made sure Websites were W3C, Alexa Certified, and are monitored by Google Analytics and Google Webmaster.

EDUCATION:

Drew University, Madison, New Jersey
Bachelor of Arts, Dec. 2014, Economics Major, Concentration in Math
Wall Street Semester- Classes conducted on several active Wall Street trading floors.