

OBJECTIVE

I'm a self-taught developer with evolving knowledge of Ruby, looking to combine my development and design skills to build beautiful projects. I'm very driven and have the ability to stick with a problem until it's solved.

EDUCATION

Clark University Masters of Science in Professional Communications	May 2013
Clark University Bachelors of Arts in Communications, M. Entrepreneurship	May 2012
Kansai Gaidai Study Aboard Program in Hirakata, Osaka, Japan	Fall 2010

PERSONAL

Codecademy | Completed lessons in Ruby, Javascript, and Web Fundamentals.

See my progress at codecademy.com/krillencoder

Learn Ruby the Hard Way | Completed all the 52 chapters

github.com/krillencoder

Code School | Completed Ruby on Rails, Javascript and HTML/CSS track.

ENVIRONMENTS

Programming Languages:	Ruby(Intermediate)
Development Tools:	Sublime, Git
Operating Systems:	Mac, OS
Design:	Photoshop, Illustrator, Indesign
Web Development:	HTML5, CSS3, Javascript
Frameworks:	Rails, Rspec, Wordpress, Bootstrap, JQuery

EXPERIENCE & PROJECTS

Design Intern , University Marketing and Communications | Worcester, MA | Spring 2013

- executed well recieved event posters with over 20 student participants and 300 attendees
- created T-shirts designs for 3 differencnt campus organizations
- contributed major on-campus projects, most notbly putting up University banners
- created logos for Geography Department and University's Business Department
- helped with day to day design solutions while working with Indesign, Photoshop and Illustrator

Lead Designer, Safe Siren | Worcester, MA | Spring 2012

- Collaborated with a team of students to create start up idea and present to a room of investors
- Designed the logo, product and website for my Entrepreneurship Final thesis project.
- Partnered with Coughlin Companies and AT&T for the possible development of Safe Siren.

ADDITIONAL SKILLS / INTERESTS

Fluent in French
Conversational Japanese
Capable Technical Artist "I can draw just about anything"
Fitness Enthusiast
Interest in Music and Manga