

E-MAIL <u>aarushi.jain@uconn.edu</u> • CELL (203) 517 - 6986

645 E 14th • New York, New York • 10009





www.github.com/minty93



www.linkedin.com/in/aarushij/

Portfolio

Clonebook (Rails, React, Flux) | Live • GitHub

Platform for social networking, built with Ruby on Rails and React

- Updates React components in real time via AJAX requests through a Flux architecture
- ☐ Integrates with OAuth to allow Facebook login

Frogger (JavaScript, HTML5) | Live • GitHub

Classic Arcade Browser Game

- □ Dynamic increasing of speed to advance levels by incrementing the velocity of moving objects
- ☐ Implements pseudo-classical inheritance pattern for game objects
- □ Draws graphics on HTML5 canvas element for smooth rendering

ActiveRecordLite (Ruby) | GitHub

ORM inspired by the ActiveRecord pattern

- ☐ Uses metaprogramming to imbue Ruby classes and methods that translate queries to SQL
- ☐ Provides object-relational mapping with support for single and multiple step associations

Skills

Ruby	JavaScript	React	Flux	jQuery	HTML
Rails	Git	SQL	CSS	RSpec	SPSS

Experience

Chameleon Communications International: New York, NY

2015

Associate Project Manager

- Produced quarterly financial reports for TEVA pharmaceuticals for ongoing projects
- Managed weekly budgets and resource allocation for five projects to monitor risks for senior management

Zotos International, Inc: Darien, CT

2014

Research Intern

- □ Drafted three technical reports, collaborated on weekly testing procedures and claims research
- ☐ Created a new claims testing protocol for two new styling products

University of Connecticut-Bhat Kinesiology Lab: Storrs, CT

2012 - 2013

Undergraduate Researcher

Evaluated fifteen sessions per week to assess robotic interventions for children with autism

Education

App Academy: New York, NY

Graduate 2015 - 2016

Immersive 1000-hour full-stack web development course with a 3% acceptance rate Strong emphasis on code quality, TDD, pair programming, and design patterns

University of Connecticut: Storrs, CT

Bachelor of Science, Biological Sciences, Honors Program

2011 - 2014

GPA 3.5/4.0