

SKILLS:

Languages: HTML5, CSS3, Javascript, jQuery, PHP, Actionscript 3, Objective-C, Python, MySQL

Software: Photoshop, Illustrator, InDesign, Flash, Maya, X-Code

PROJECTS:

RocCrimeMap: JavaScript application that maps reported violent crimes in Rochester, NY.

Graphacular.js: JavaScript graphing library created with my classmate, Mike Nolan.

MovieCastFinder: JavaScript application used to find related cast members of movies.

The Table Hub: PHP powered online store, including checkout and admin panel.

Fractionaunts: Python game to learn fractions developed with 5 other team members for the XO laptops.

Dominion.js: JavaScript version of the card game Dominion. Includes an AI opponent.

WORK EXPERIENCE:

SapientNitro

Interactive Developer
Boston, MA (July, 2014 - Present)

Job Description

Micro-sites and e-commerce development for various clients.
Also, involved in internal Arduino projects.

RIT MAGIC Center

Front-end Developer
Rochester, NY (Jan, 2014 - Present)

Job Description

Worked on front-end admin panel for the Just Press Play web application that will soon be launched.

Butler/Till

Digital Media Co-op
Rochester, NY (June, 2013 - August 2013)

Job Description

Created assets for marketing campaigns including web development, animation and design. Also created a back-end client portal.

Wegmans Food Markets

Web Design Co-op
Rochester, NY (May, 2012 - August 2012)

Job Description

Maintained the Wegmans website, mobile website, and iPhone app. Also coded email campaigns that reached thousands of customers.

Twin Tiers Technology, Inc

Front-end Developer
Corning, NY (Nov, 2009 - April 2012)

Job Description

Created and maintained websites for the funeral home industry. Also handled customer support calls for over 300 business clients.

EDUCATION:

Rochester Institute of Technology

B.S New Media Interactive Development, 3.42 GPA
March, 2011 - May 2014 (expected)

Related Coursework

Client & Server-side Programming, Mobile App Dev, Design of GUI, New Media Programming I - IV, Humanitarian Free and Open Source Software Development, Advanced Free and Open Source Software.

Corning Community College

Web Technologies, 3.8 PFOS GPA
Sept, 2008 - Dec, 2010

Related Coursework

Web Fundamentals, Web Design, Client-side Programming, Interactive Web Technologies, Digital Art, Graphic Design, Networking

GST BOCES

Computer Repair and Networking
Sept, 2006 - June, 2008

Related Coursework

Received Comptia A+ Certification. Assisted members of the community in computer repairs.