Peter F. Mingione

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PROFILE

Experienced Front End Web Developer with skills in HTML 5, CSS 3, JavaScript, jQuery, Bootstrap, Ruby, Rails, PHP, MySQL, Json, AJAX, XML

EXPERIENCE

Front End Web Developer — AgencyRx, New York, NY, March 2015 — August 2015

Updated several web sites for the pharmaceutical and healthcare industry • Developed an interactive panel for a conference in Rome, Italy, sponsored by AstraZeneca, a global biopharmaceutical company

Full Stack Web Developer — DXagency, Edgewater, NJ, April 2014 — February 2015

Developed a series of microsites for the agency's *National Geographic* Book of the Month account • Completed a national product locator for all of the Welch's Fruit Snacks products on their website

Web Developer - The New York City Department of Small Business Services, August 2012 - April 2014

Maintained the department's web presence • Initiated several projects involving upgrading and repairing the department's web application infrastructure

Web Developer — MathLynx.com, Brooklyn, NY, September 2011 — March 2012

Designed a database for the MathLynx website that records students' answers to online tests and evaluations • Created a web page interface for professors to log in and review their students' test scores on MathLynx.com

EDUCATION

City University of New York, Brooklyn College — Bachelor of Science in CIS (Multimedia Computing) — 2013 GPA — 3.84 The School of Visual Arts, New York, NY — Bachelor of Fine Arts (Cinema, Film Production) — 1989 GPA — 3.60

SKILLS

Programming Languages

HTML 5 • CSS 3 • jQuery • JavaScript • Bootstrap • Ruby • Rails • PHP • MySQL • Json • AJAX • XML • C++ • Java • ActionScript • jQueryMobile

Software

Adobe Flash • Adobe Dreamweaver • Adobe Photoshop • MS Word • MS Excel • MS Access • MS PowerPoint • Mac OS • iOS • Windows OS

RELEVANT COURSEWORK

Advanced Programming Techniques (C++) • Object Oriented Programming (Java) • Web Application Programming (HTML, CSS, JavaScript, PHP, MySQL) • Multimedia Programming (ActionScript, Flash, HTML 5) • Graphics Programming (OpenGL) • Game Design and Programming (Java)

Honors

Graduated Magna Cum Laude: CUNY Brooklyn College • Graduated with Honors: The School of Visual Arts • Member of the Upsilon Pi Epsilon Honor Society for the Computer Sciences • Member of the Golden Key International Honor Society • Recipient of the Erik Widder Memorial Award for Academic Achievement • Recipient of the Samuel A. Moore Memorial Award for Academic Achievement