

Christopher B. Donnelly

Employment Objective

Seeking a development and/or design position with a progressive company in need of my skills and expertise

555 Mount Prospect Ave.
Apartment 14-K
Newark, New Jersey

Chris@webstudiodelta.com
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Languages

HTML
CSS
Javascript + jQuery
PHP
MySQL
XML

Programs

Dreamweaver
Photoshop
Flash
Illustrator
Fireworks
Cinema 4D
ProTools
Final Cut Pro
Indesign/QuarkXpress
Microsoft Office
Windows & Mac OS
Various CMS Systems

Education

Ramapo College of New Jersey, Bachelor Arts Degree, January 2008
Major Communication Arts: Design and Interactive Media

Employers

Lexis Nexis
Web Developer (2008 – present)

Creating hundreds of complex layouts in a high turn around environment, focused on quality and speed
Drawing on my advanced knowledge of HTML/CSS to create highly stylized and dynamic websites optimized for all browsers
Working closely with designers, copy writers and project managers to deliver websites to difficult clients
Helping to establish internal standards for code quality and efficiency
Integrating new sites into the Site9 content management system and supporting existing sites and users

Ramapo College of New Jersey
Web Team Leader (2007 - 2008)

Designed and implement new sites and pages using Photoshop, Dreamweaver and Flash
Established procedures and guidelines for the future using global style sheets and templates
Reevaluated user needs and up-date site navigation and lay out accordingly
Consulted with inter-departmental personnel to better plan and coordinate Web projects
Managed uploads of new content and backing up data on Web server

Ramapo College of New Jersey
Web Team Employee (2005-2007)

Developed and tested pages for usability and accessibility
Provided support for staff members using our Ektron CMS400.net content management system
Instructed, advised and supported fellow team members in maintaining and up-dating site
Produced, up-dated and maintained sites and pages in accordance with standards and usability guidelines
Researched, planned and developed sites in a collaborative environment
Evaluated Web Trends reports and Google Analytics data to improve current sites and plan for the future
Prepared flow charts, site plans and mock-ups for new projects
Implemented new technologies such as streaming audio/video, interactive maps and 360 tours
Produced and validated XHTML and CSS, to meet the highest standards of compatibility, and render smoothly in all browsers and operating systems