

Thomas Yung

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Career Objectives

I architect, design, and develop web interfaces using the latest in web development tools and technologies. My ideal team environment is one that is: **people-oriented, encourages creativity, rewards innovation, and empowers people to come up with ideas and pursue them if they are good.** All too often, I have been part of teams that do not encourage people to step out of the box. If you have a good idea, you are not empowered to make it happen. I am very **passionate** about my work, and love to work in an **open and transparent** work environment. I have a designer eye for **clean and simple** interfaces that enhance the **user experience.** I am very interested in Mobile and **Mobile Web.** In fact, I write about my love of all things mobile in my blog: <http://www.cityblogz.com/blog/category/mobile>.

Target Job Title: Web Developer/Designer/Architect

Career Level: 9+ years of experience working in web based technologies

Experience / Employment History

From **August 2005**, I work under CTG on-site at IBM Rochester. I develop web-based solutions using Rational Application Developer, J2EE, JSF, JavaScript/HTML/CSS, and Perl. I was involved in GUI development for [IBM Blue Business Platform](#) using Agile process. Prior to that, I worked on the Digital Certificate Manager web wizard for [IBM Web Administration for i5/OS](#).

From **April 2005**, under **CityBlogz Design Studio**, I work **freelance** on a number of web design projects. I used Dreamweaver, Fireworks, JavaScript,/HTML/CSS to create wonderful and engaging websites for the local community. One such example was for **Rochester International Association** at <http://ria-minnesota.org>. I am a currently serving board member and I continue to work on maintaining their online presence. I author their quarterly newsletter that goes out to about 400 individuals and organizations in the local community including **Mayo Clinic**. My online portfolio is available at <http://www.cityblogz.com/portfolio.php>.

AIC - Rochester, MN - January 2002 to March 2005

Position/Title: Notes/Domino/WebSphere Web Developer

Duties: I worked at **IBM Rochester** on the **System i** Support website, developing and maintaining web applications. Process involved requirements gathering, coding, component testing, fixing bugs, and documentation of all work. **Most proud of project:** [IBM Fix Central](#) web application (used J2EE/ WebSphere for creation of a fixes/PTF ordering process similar to the Microsoft Windows Update).

Vacava.com - Rochester, MN - March 2000 to November 2001

Position/Title: Web Application Developer/Designer

Duties: I designed, coded, tested, and documented all aspects of their web application named **Vacava..** I used Lotus Domino Designer, Paint Shop Pro, and JavaScript/HTML/CSS. This group was leading edge in that they were following Agile development processes, without even knowing it. **Most proud of project:** Veritas and Oracle pricing configuration plug-ins to the web application.

Cap Gemini America - Denver, CO - September 1998 - March 2000

Position/Title: Senior Consultant

Duties: I traveled to client sites within the telecommunications and Internet industries (i.e. Qwest, North Point Communications) and worked with them in the systems integration of Portal's Infranet billing software. I created a web account activation process into Infranet using a variety of technologies (Perl, HTML, SQL, JavaScript). I also created extension DLLs into Infranet's Windows client application using Visual C++.

AIC - Rochester, MN - November 1996 - September 1998

Position/Title: Systems Analyst / Tester

Duties: Thomas was involved in the performance system testing of AS/400 hardware, software, network components, and maintaining the team's Internet web pages. I created REXX programs that were key in testing the AS/400 onboard Pentium system components such as the serial port, parallel port, hard disk, CPU, and console. I also developed two web applications. The first allowed managers with a correct user profile to view from their web browser any AS/400 system's CPU utilization, up-time, number of users and tasks, etc. The second allowed authorized users to view an AS/400's hardware inventory and do searches based on hardware codes.

Skills	LEVEL	CATEGORIES
JavaScript / HTML / CSS	8 years	Web, Programming
AJAX	2 years	Web, Programming
Perl / PHP	1 years	Web, Programming
Dreamweaver	1 years	Web, Design, Tools
Graphics tools (Fireworks, PaintShop Pro)	4 years	Web, Design, Tools
Web 2.0 tools (blogs, wikis, tagging)	4 years	Web, Tools
iPhone Web Development	1 years	Web, Design, Programming
Java / JSP / JSF / Servlets (J2EE)	5 years	Web, Enterprise, Programming
Rational Application Developer , WebSphere	5 years	Web, Enterprise, Tools
XML	2 years	Web, Enterprise
Lotus Notes / Domino Designer / LotusScript	4 years	Web, Desktop, Programming
Database design methodologies	4 years	Database, Architecture
SQL	4 years	Database
DB2 and DB2/400	2 years	Database
IBM CMVC source control tool	3 years	Tools
UNIX / Linux / Mac OS X / Windows	8 years	Operating systems
Object Oriented design methodologies	5 years	Architecture
C++	1 years	Desktop, Programming

Education

Master's Degree in Computer Information Systems
University of Phoenix
Graduated July 2006
GPA 3.91

Bachelor's Degree in Computer Information Systems
 DeVry Phoenix
Graduated October 1996, magna cum laude
GPA 3.67

References

All my references and contacts are available online at: <http://www.linkedin.com/in/thomasyung>