

STEPHEN WONG

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OBJECTIVE

To obtain a position as a junior-level programmer where I would get the opportunity to utilize my skills and creativity to develop software.

EXPERIENCE

Back-End Developer/ Tech Support

Aug 2011 - Present

MS SHIFT Inc.
Manhattan, NY

- Develop SQL Scripts for Hotel Software Security clients
- Test, Debug, and Prepare customized Hotel software for each client
- Provide technical support for clients using the MS SHIFT SW/HW
- Travel and provide on-site training to Hotel software users

Intern

Jun 2009 - May 2011

Eastwood Incorporated, Maspeth, NY

- Worked with Eastwood Inc. as an IT intern
- Developed trucking timesheet application using J2EE, Apache and MySQL.
- Trained and Supported users on the application.

Intern

Jan 2006 - May 2007

New York City Department of Small Business Services, Manhattan, NY

- Intern working in a small team developing web graphics, logos and advertisements.
- Developed with use of CSS, HTML, JavaScript, Adobe Flash, and form processing
- Designed emails and newsletters for site and event announcements

PROJECTS

Group Project

May 2011

University at Albany SUNY

Jan 2011 -

Skills

Java
C

HTML
SQL
CSS
XML

Adobe Dreamweaver
Adobe Photoshop

Certifications

CompTIA A+

Knowledge

Front and Back end Software Development

Web development with SQL incorporation

Research in Distributive Systems involving Cloud Computing, peer-to-peer systems, distributive storage, data-intensive computing, network availability, fault tolerance, and consistency.

Creating UI from requirements

Creating HTML prototypes from wireframes

Knowledge of SDLC, Agile Process, and UML/Sequence Design

- Designed fully functionally online Cafeteria System
- Customer order tracking and Administrative Section using JSP/Servlets and MySQL
- Developed over a 6 month period using SLDC
- Led weekly Agile process meetings to focus on process improvement and status
- Demonstrated system at University at Albany SUNY CCI conference

Individual Project

Jan 2011 - May 2011

University at Albany SUNY

- Designed and programmed an Online Hospital Management System using Java, JSP, Apache and MySQL
- Login was broken down to Admin, Patient, Doctor, and Nurse sections

Individual Project

2011 - May 2011

University at Albany SUNY

Jan

Programmed a CPU simulator in C language.

Individual Project

2011 - May 2011

University at Albany SUNY

Jan

Took a graduate course on Distributive Systems. I chose the research topic of "Content Adaptation and Shared Distribution for Multiplayer Mobile Games ". Wrote and researched a 9 page paper on that topic. Developed prototype mobile game in J2ME and tested on Professor's 72-core cluster server. Presented a 40 minute PowerPoint presentation on research findings in class.

EDUCATION

B.A. in Computer Science

August 2008 - May 2011

State University of New York, University at Albany

Minor in Business

GPA - 3.45

Spring 2011 Dean's List