Kevin M. Stich

3436 N Halsted St.
Chicago, IL 60657
(815)-451-0498
kevin@kstich.com
http://kstich.com

Objective

I strive to be one of the best programmers wherever I go.

Education
Bachelor of Science – Computer Science
DePaul University – Chicago, IL
        Expected Graduation – June 2011

Skills

Languages	Software
C/C++/C#	Eclipse
Java	Visual Studio 2005
MySQL	MySQL Administration
PHP	Photoshop
HTML/CSS/JS	vim (Linux)
OpenGL	

I have worked in, and am comfortable with, both Windows and Linux environments.

Work Experience

Spring 2008 – Present   DePaul University Fundamental Research in Academic Gaming, Chicago, IL
Lead Programmer - Technology Lab Staff:
- Java inventory application development that connects to a MySQL database.
- Programming and design of large scale LARP game in PHP/MySQL.
- Database design & management.
- Windows system / network administration.

Research

Summer 2009   DePaul Game Development
Reviewer – Fundamentals of Game Programming in C/C++ and OpenGL
- Reviewed all material for the book and proposed major content and stylistic alterations.
- Responsible for testing all code samples for correctness.

Side Projects

Fall 2009   Project Sub-Inmo
Lead Programmer - C/C++/OpenGL
- Worked on engine and game play combined with using a professor's engine base.
- Created design inputs for the engine so our designers didn't have to deal with the code base.
- Developed OO class structure.

Winter 2009 – Present   Project Duet
Lead Programmer – C#/XNA
- Develop and tweak game play programming.
- Develop layout and object structure of the engine.
- User interface and RTS player game play design.

Winter 2009 – Present   Matutam – http://www.matutam.com
Lead Programmer – HTML/CSS/JS
- Programmed all Javascript triggers on query results page.
- Creation of all web content.

Activities & Honors

DePaul Fundamental Research in Academic Gaming Club:
     Member: 2006 – Present
     Board Member, Tech Committee: 2008 – Present
     Treasurer: 2009 – Present
College Board AP Scholar, 2007
Illinois State Scholar, 2007
DePaul CTI/CDM Dean's List, 2007 – Present
DePaul Upsilon Pi Epsilon Honor Society, 2009 – Present
ACM, 2009-Present

References available upon request.