Patrick S. Yee

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https://github.com/PatrickSHYee

A college graduate with a intriguing for technology works together to do certain tasks. Dedicated to Counter-Strike since 1.5 to Global Offensive to clock over 1000's of hours and won 500 matching making. As well, a desire to learn and develop with Source Game Engine and many others. To grow and develop and programs with an opportunity as a full-stack developer.

Technical Skills	 Languages: C#, .NET, jQuery, MVC, AngularJS, HTML5, CSS, C/C++, JavaScript, ASP.NET, ColdFusion, PHP, Java Databases: SQL, MS Access Software: MS Visual Studios, Adobe Photoshop, Notepad++, Eclipse, MS Office, OpenOffice, MS Outlook, Thunderbird, MS Visio, GIMP, Blender Operating Systems: Windows 8, Debian, Ubuntu 14.04. Windows XP, Windows Vista Certifications: Certified ScrumMaster Bilingual: English, Cantonese Chinese 	
Experience	 DIGITAL ACCESS Software developer Worked on Flying Frog Online, a web application for real estate agents to be or tasks, and everyday scheduling. Developed using ASP.NET with C# to implement databases with SQL to display Collaborated with a team of developers and database administrators. CSU TRIANGLE FRATERNITY Website developer and designer Social Greek Fraternity of engineers, scientists, and architects. Designed a website using PHP to provide and inform the community. 	
Additional Work Experience	OLD CHICAGO Cook, server, dishwasher, and host • Knowledge of the client side of Aloha point of sale software and Hot Schedules • Great management of resources, time, and sharing management with fellow of	
Education & Training	SEED PATHS Software developer • An intensive 8-week boot camp education developing professional software error of software development. WESTWOOD COLLEGE OF TECHNOLOGY Bachelor's of Science in Game Software Development • Knowledge of various game engines, design documentations, and programmin COLORADO STATE UNIVERSITY Major in Computer Science • Courses included: Discrete Mathematics, Computer Organization, and Algorith • Triangle Fraternity – IT chair and secretary. COMMUNITY COLLEGE OF AURORA General studies • Dual enrollment while in high school • Courses included: Programming, Java, C, UNIX, and MS Office.	Jan. 2005 – May 2007 Denver, CO g. Sept. 2003 – Jan. 2005 Fort Collins, CO
References	Available upon request	