

Education		
<ul style="list-style-type: none"> ▪ Patrick Henry College <ul style="list-style-type: none"> ▫ Bachelor of Arts in Government ▫ Graduated Magna Cum Laude, GPA: 3.80 – President’s List, Who’s Who Among Students ▪ Home-schooled through high school, graduated with diploma from Hewitt School, SAT: 1410 		
Skills		
<ul style="list-style-type: none"> ▪ Software Development (6+ years experience) <ul style="list-style-type: none"> ○ Web/Windows Applications with SQL ○ Programming with VB.NET, C#, VB, PHP, XML, VBScript, Javascript, HTML, CSS, AJAX, SQL 	<ul style="list-style-type: none"> ▪ Type 72 WPM ▪ Quick data entry ▪ Phone courtesy 	<ul style="list-style-type: none"> ▪ Clear/concise writing ▪ Public speaking ▪ Microsoft Office
Experience		
<ul style="list-style-type: none"> ▪ ESS – Leading provider of Operational Risk Management software and services <ul style="list-style-type: none"> ▫ Services Developer (2007-Present) <ul style="list-style-type: none"> - Developed XML templates for Excel-based data import solution for MS SQL C# ASP.NET application ▪ Center for Arizona Policy – Non-profit pro-life, pro-family organization <ul style="list-style-type: none"> ▫ Applications Developer (2007-Present) <ul style="list-style-type: none"> - Built comprehensive select module for donor database using VB.NET, ASP.NET, SQL and AJAX.NET - Developed content management solutions for organization’s website with PHP, MySQL ▫ Policy Intern (Summer 2006) <ul style="list-style-type: none"> - Updated legislative files for 2006 - Reconciled donor databases on web-based donation tracking software - Built interactive online voter’s guide using PHP, Javascript, and cookies ▪ Patrick Henry College – Christian college seeking to lead the nation and shape the culture <ul style="list-style-type: none"> ▫ Web Developer (Fall 2006) <ul style="list-style-type: none"> - Generated reports from SQL and Access databases - Built directory of students with searching, sorting, and filtering features in ASP.NET with SQL - Built mass email program using ASP.NET - Redesigned web forms with ASP.NET and Javascript/AJAX ▪ SMART/ISS – Online curriculum and school management system provider <ul style="list-style-type: none"> ▫ Software Developer (2005-2006) <ul style="list-style-type: none"> - Documented and improved code structure of C# ASP.NET school management system that integrates with Arizona Department of Education’s SAIS object model and uses XML x-bag technology and SQL - Built online assignment feature for web-based school management system with C# ASP.NET - Built grading feature for web-based school management system with C# ASP.NET - Fixed bugs in various features including Crystal reports ▪ Alpha Omega Publications/OdysseyWare - Provider of curriculum and software <ul style="list-style-type: none"> ▫ Software Developer (2002-2005) <ul style="list-style-type: none"> - Built and supported brand new version of curriculum software in Visual Basic.NET Windows Forms using 3-tiered OOP, XML, XSL, embedded browsers, SQL stored procedures, triggers, and functions - Designed and developed XML editing tool for curriculum authors in Windows Forms with C# - Developed web based solution to integrate curriculum with state standards using SQL database, ASP.NET ▫ Webmaster and Web application developer (2000-2002) <ul style="list-style-type: none"> - Helped to redesign and built new company website with full e-commerce capabilities in ASP - Programmed web-based enrollment wizard, web-based bulletin board system, web-based chat room and secure online communication tool for students with ASP, Javascript - Perfect attendance award in 2001 ▫ Technical Support Representative (1999-2000) <ul style="list-style-type: none"> - Supported commercial software programs via phone and e-mail - Took initiative to build Access database to quickly and easily track phone calls 		