

Web and Internet Technologies Summary

This section is presented to highlight web and internet experience. I take a project from your initial idea to final documented product (or any part/s in between). I create usable web sites and integrated internet-desktop-server systems. I make no claim to be a Graphic Artist, but I put together all the design elements to create functional and user friendly systems. If something is not listed, do not assume I have no experience with it. Further details are contained in the full resume document or by request.

Web Technologies

Server Scripting Languages:

PHP 5 ; PHP 4 ; perl ; Regular Expressions

Content Management System (CMS):

PostNuke ; Xaraya ; Drupal ; Zend Framework ; Smarty

Database Servers:

mySQL 5 ; msql ; SQL Server

Web Client-side:

HTML 4 ; XHTML ; CSS2 ; JavaScript ; AJAX ; DOM

Web Server-side:

C# ; .NET Framework 3.5 ; Windows Forms ; VB.NET

Web Feeds:

RSS ; ATOM ; CAP

Web 2 Technologies:

REST ; SOAP ; WSDL ; XML ; xmlns ; XSD ; Xpath ; XML-RPC ; ESB ; Event Driven SOA ; VTD-XML ; ebXML ; Mashups

Web Servers:

IIS ; Apache 2.2

Programming Languages:

C++ ; STL ; Visual C++ ; MFC ; WTL ; ActiveX ; ATL ; COM ; VB

Programming Techniques:

Design Patterns ; OOP/OOD