Gabriel Ungureanu
WEB DEVELOPER

PROFILE

Versatile, articulate, and adaptable **web developer** with an in-depth experience analyzing, designing, programming and implementing web-based applications and online business solutions at various government and private sector levels – from startups and small businesses to Fortune 500 corporations.

*Available for a **telecommuting position** within a forward looking company where outstanding performance is recognized and where I can work on a variety of high profile projects.*

CONTACT ME

- 1.916.956.1635
- gabriel.ungureanu@programmer.net
- Sacramento, CA

EXPERTISE LEVEL

- WEB DEVELOPMENT
- WEBSITE DESIGN
- C#.NET & ASP.NET
- VISUAL BASIC/VB.NET
- MS SQL SERVER
- UI / UX GRAPHICS
- ADOBE PHOTOSHOP
- DREAMWEAVER
- ADOBE ILLUSTRATOR
- RESPONSIVE DESIGNS
- HTML5(XHTML)/ CSS3
- JAVASCRIPT / JQUERY

TECHNICAL SKILLS & SOFTWARE

- Visual Studio (VS5 to .NET 2014)
- ASP.NET or WinForms (C# or VB)
- Classic Active Server Pages (ASP)
- Telerik Controls & Reports
- Cold Fusion Scripting (CFM)
- AJAX, JavaScript, jQuery
- HTML, CSS, XML, XSLT
- HIPAA Security Standard
- SQL SSRS, Tableau, Crystal Reports
- SDLC, AGILE, & SCRUM
- Section 508 & ADA Compliance
- SharePoint Server 2003 - 2013
- SVN, Tortoise SVN, GIT
- Photoshop, Illustrator, InDesign
- Windows Server, IIS, FTP, SSL

- Visual Basic, VB.NET, C#.NET
- MS SQL Server 6.50 - 2014
- SQL, Stored Procedures, LINQ
- Authorize.NET, PayPal.com & POS
- Object Oriented Design
- Hierarchical Data Structures
- Macros & Basic Script
- Technical Documentation
- Adobe Flash w/ Action Script
- Web 2.0, Web 3.0, & CMS Systems
- Access 2.0 – 2014 & VBA Script
- SharePoint Designer, InfoPath
- Google Analytics, SEO/SEM
- Service-Now, Remedy
- DNS, GoDaddy.com, AWS Amazon

CAREER SUMMARY

- Highly technically proficient **WEB DEVELOPER** with over 15 years of experience developing and implementing web applications for the private, public, and government sector. Extremely knowledgeable of the web development industry and new emerging technologies.

- Skilled and experienced web developer with expertise in systems analysis, web site design, and application integration. Articulate & highly professional individual with excellent communication skills.

- Ability to increase reliability, maximize productivity, and introduce system efficiencies. Highly capable of coordinating multiple detailed projects from initiation to completion in a deadline-driven environment.

- Proven ability to organize own workload effectively and prioritize tasks. Can quickly understand business requirements and then translate these into functional specifications for development. Proven ability to write and produce easy-to-read software/database design documentation, specifications, and user manuals.

TECHNOLOGIES

- HTML, DHTML, XHTML, HTML5
- CSS, CSS3, SASSY CSS
- XML, AJAX, JAVASCRIPT, JQUERY
- .NET FRAMEWORK, .NET
- ASP.NET, C#.NET, VB.NET, ADO.NET
- CLASSIC ASP, INTERDEV, WEBMATRIX
- MS SQL SERVER, MYSQL, ACCESS, T-SQL
- PHOTOSHOP, ILLUSTRATOR
- DREAMVIEWER, VISUAL STUDIO
- SECTION 508, ADA COMPLIANCE
- AGILE SCRUM, SDLC, ITIL
- SVN, GIT, SOURCESAFE
- SERVICE-NOW, CMS SYSTEMS
- BI TOOLS, SSRS REPORTING
- IPHONE & ANDROID APPS
- SSL, FTP, IIS, COM, DNS
- DOMAIN NAMES, DHCP, WINS

CERTIFICATIONS

- Microsoft Certified Systems Engineer
- Microsoft Certified Web Developer
- Microsoft Certified Professional
- ServiceNow Certified Administrator
- CompTIA A+ Certified IT Professional

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CAREER SUMMARY (continued…)

- Demonstrated the ability & willingness of writing up technical manuals and user guides for all development work in record time. Highly capable & experienced in providing excellent technical support to end users.

- Quickly addressed and fixed any cross-browser compatibility issues and integrated client websites with Facebook, Twitter, and YouTube. Also provided guidance & advice to less experienced staff as needed.

- Natural problem solver, who has proven himself by successfully completing projects for IT consultancies, software houses, web design agencies, and IT departments.

- Extremely thorough and precise in everything that I do, and have taken a keen interest in technology, mobile applications & user experience. Genuinely committed to quality and customer satisfaction.

WORK HISTORY

Web Developer

State of California (Office of Health Information Integrity)

Sacramento, CA | Telecommuting Position

SEPTEMBER 2013 – NOVEMBER 2015

- Contracted to the State of California's Office of Health Information Integrity (CalOHII) to upgrade the HIPAA Security Toolkit .NET Web Application to the next version to ensure that the web application is more user friendly and Section 508 compliant.

- This ASP.NET 4.0 application is designed to assist medium to small providers with understanding HIPAA security standards requirements and for them to ascertain their organization's HIPAA security needs.

- Developed solutions for diverse programming scenarios in C#, employing object-oriented programming concepts such as: encapsulation, inheritance, polymorphism, and abstraction. Used C# and ADO.NET to define and implement secure middle-tier components using both connected and disconnected environment strategies. Components were consumed by web applications and windows applications utilizing SQL server and stored procedures to perform logical business transactions.

- Upgraded complex HIPAA survey and reporting interfaces to utilize the latest version of SQL Server 2014 database server. Collaborated with database administrator and other staff to refine and optimize new database model. Also enhanced system with the addition of error logging and system support tools and interfaces. Improved ability to maintain system and reduced development resources needed for system support.

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WORK HISTORY (continued…)

Web Developer
City of San Francisco (Board of Supervisors)
San Francisco, CA | Telecommuting Position

MAY 2013 – SEPTEMBER 2013

- The City of San Francisco's Board of Supervisors to convert and migrate a mission critical client/server application from Access 97 to Access 2010 with a SQL Server 2008 R2 Database backend. This AAB system that handles all of the property tax appeals for the city of San Francisco, needed to be upgraded and made web-ready without experiencing any downtime whatsoever.

- Provided valuable assistance to plan, coordinate, and implement a highly effective means of upgrading their existing application in such a way as to eliminate any downtime for this mission critical application.

- Configured and re-structured this client/server application so that it would be made web-ready for future development efforts when it comes to this highly utilized and critical application.

- Identifying the administrator and users system requirements for the type of information stored and used in the database and responsible for data modeling, database architecture, transaction and work-flow analysis, risk analysis and performance techniques.

Web Developer
State of California (Office of Systems Integration)
Sacramento, CA

JULY 2008 – MAY 2013

- Contracted to the State of California's Office of System Integration (OSI) to support and maintain OSI's various and diverse web environments and the Management Tracking System (MTS) II application.

- Supported, maintained, and developed numerous client/server and web applications that utilized the following technologies: Visual Studio 2005/2008/2010, .NET Framework 2.0/3.5/4.0, C#, Windows Server 2003 SP2, Internet Information Server (IIS) v6.0, Microsoft SQL Server 2005, ComponentArt, SVN, and Worksite SDK 8.2.

- Developed SharePoint 2010 with InfoPath and SharePoint Designer to create custom lists, libraries, workflows and forms while creating user profiles and my site configuration within Central Administration including customizing User Profile Service & Properties while creating custom page layouts and content types while maintaining security configuration, site templates/solutions and other administrative duties

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- Created basic SharePoint 2010 test web parts with Visual Studio while training end users on lists, libraries, pages, publishing, web parts, importing, exporting, navigation and many other SharePoint features during project deployments and with ongoing support

- Investigated demos for migration to SharePoint 2013 including search, SharePoint Designer 2013, Nintex, Office 365, responsive design, apps, InfoPath 2013 web publishing, Visual Studio 2012, product catalog, AWS, Windows Azure IaaS cloud technologies while performing Google Analytics evaluation, improvement, ROI & SEO consultation

- Provided critical support to reporting components in a product analytics application. Support included the creation of reports utilizing OLAP cube and standard relational databases for uploading to SharePoint dashboard web part pages, and for the creation of supporting MDX and SQL queries.

- Worked on projects that included web layout enhancements, desktop applications, website enhancements, web-based applications and database-backed websites. Coded web pages utilizing CSS and XHTML and programming languages including JavaScript, SQL and ASP.NET.

- Consulted, designed and developed, according to State approved guidelines, an online website called "OSI Best Practices" (http://www.bestpractices.osi.ca.gov/) which provides project management templates and best practices methodologies to other

Web Developer

Sacramento County (Dept. of Health & Human Services)
Sacramento, CA

JANUARY 2000 – JULY 2008

- Developed, maintained, and managed all operational and mission-critical web-based applications based on Microsoft.NET, ASP.NET, C# and Classic ASP technologies.

- Developed, maintained, and managed all analytical and operational mission-critical business reports based on the Microsoft SSRS Reporting Services tool. Performed complex ad-hoc SQL queries when immediate access to data was required.

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- Defined corporate web strategy, internet/intranet standards, policies and procedures with the Director of IT Outlined project goals, analyzed complex technical data, identified specifications, created road maps, and defined solutions.

- Deployed cross platform, cross browser and Section 508 accessible and compatible database driven web application Researched latest web technologies for all web related issues and concerns.

- Provided end-user training to educate business users on the technical aspects of various business reports.

- Coordinated efforts to develop, implement and deploy numerous department wide and division specific web based applications such as: DHHS Contracts, IHSS DocIS, IHHS Waitlist, SAS, CCS MTU, Internet Website (http://www.saccounty.net), (http://www.sacdhhs.com), Public Authority Website (http://www.sacihsspa.net), Intranet Portal, DHHS Content Management System, CPS Closed File, CPS ILP, SSRWEB, Public Health Seamas, Gifts from the Heart, and HR Temp Services.

EDUCATION

Bachelors of Science – Computer Science
California Creek University – Walnut Creek, California (July 2010)
Dean's List: 3.92/4.00 GPA

Associate of Arts – Computer Applications
Heald Business College – Sacramento, California (July 1995)
Dean's List: 4.00/4.00 GPA