WEB DEVELOPER WEB DEVELOPER Web Developer Salem, OR Authorized to work in the US for any employer Work Experience WEB DEVELOPER Oregon Judicial Department August 2016 to July 2019   Fulfills a critical role developing, maintaining, and improving web applications for the Judicial branch of the government of the State of Oregon. Development environment encompasses C# Web API, JavaScript, jQuery, and Bootstrap.   Leverages expertise in Web API and jQuery Data Tables to build publishing applications using API and JSON data and featuring custom filters based on users, AJAX calls to retrieve data from internal and external sources, and a variety of jQuery controls, including date pickers, dropdown lists, and radio buttons.   Used Microsoft Cognitive Services to build an index of Oregon State Legislature videos across four applications built in C#, Web API, JavaScript, jQuery, and Bootstrap.   Developed a console application in C# that tracked the contents of an IMAP email box for new user requests; additionally, developed other C# console applications to migrate data in conjunction with the Internet upgrade.   Created a RESTful web service that was used by applications to post log information to SQL.   Tracked SharePoint environments through the development of PowerShell scripts. COLLABORATION MANAGER/ DEVELOPER Giant Magellan Telescope August 2015 to August 2016 * Provided key support to this project to build a ground-based extremely large telescope, forecasted to be completed in 2025. * Created a C#/jQuery Web API application featuring SQL authentication, enabling outside users to upload and download project files from the project's Office 365 SharePoint site. Additionally, developed an application for the administration of external users and Office 365 projects. * Used PowerShell to build and manage an Exchange/SharePoint environment. * Evaluated issue tracking solutions, leading to the selection and deployment of JIRA; additionally, migrated Cognition Cockpit from an on-premise server to Amazon Web Services for increased reliability and security.   * Supported the Finance team by building a reports portal enabling them to export predefined SQL queries to Microsoft   Excel, capturing gains in efficiency and productivity. SHAREPOINT ARCHITECT/ DEVELOPER Lawrence Livermore National Laboratory July 2011 to August 2015 * Responsible for the design and development of Microsoft SharePoint solutions for this federal research facility. * Created a web part using AJAX calls to a SOAP web service and rendering

Oracle, MS SQL and MySQL data in a jQuery DataTable by creating dynamic columns. * Applied expertise in K2 and custom SOAP web services to build onboarding and offboarding applications, as well as a change management request form and workflow. * Monitored and manipulated lists and libraries by developing SharePoint event receivers in C#. * Led a project to migrate an MS SQL cluster from 3Par storage to a NetApp solution. * Ensured the facilities ability to continue operations and safeguard mission critical data from loss by defining a disaster recovery plan for Microsoft SharePoint and SQL. Created a failover SQL cluster for the Development, QA, and Production environments for SharePoint. Served as the system administrator for both of these systems. EARLY CAREER Senior Solutions Architect/ Developer, 21 Tech LLC Collaboration Engineer/ Developer, Safeway Inc. Corporate Owner and Lead Developer, KelBran Software Skills SQL, VISUAL STUDIO, API, C#, Front End, Javascript, HTML5, Jquery Additional Information TECHNICAL PROFICIENCIES Programming Languages JavaScript, jQuery, TypeScript, HTML, C#, PowerShell, Visual C++, Visual Basic, SQL Framework/Engines Asp.Net, NodeJS, Express, React, Bootstrap, Web API, Web Forms, MVC Tools VS Code, Visual Studio 2017, 2015, 2012 MS SQL 2012, 2014, 2016 Administration Big F5, Active Directory, DNS, DHCP, IIS, Jira, AD Group Policies Networking Protocols Windows Sockets, TCP/IP, UDP, SMTP, FTP, NFS Authentication Protocols Kerberos, NTLM, OAuth Virtualization Technology Hyper-V, VM Ware, Oracle Virtual Machine Operating Systems Windows Server 2016, 2012, 2008, 2003, Windows 10, Windows 8, Windows 7

Name: Jonathan Bailey

Email: dvargas@example.org

Phone: 9476602313