KRUPESH PATEL

MOBILE**,** (251) 581–4769

EMAIL**,** kp-9287@hotmail.com

PROFESSIONAL SUMMARY,

15+ years of experience in **System Analysis, Designing, Implementation** and **Testing** of **Windows**, **Web** and **Portal Based Applications** using **Latest Technology** (**ASP.Net**, **Angular**, **CSS**, **jQuery** and **HTML 5**) and mainly **SharePoint Online (Dynamics 365)** as **Architect/Developer/Admin,** also **AI & RPA** using **Microsoft Power Platform (Power Apps, Power Automate, Power BI)** & **UiPath. ETL** using **Alteryx/SQL/Dataverse.**

- Expertise with web related technologies such as **HTML, CSS**, **JavaScript**, **jQuery**, **ECMA Script**, **XML, XLST**, **REST**, **OData**, **JSON,** and **AJAX**. And Tools, **VS Code** and **SQL Server 2016/2012/2008 R2.**
- Expertise with **Microsoft Power Platform** including **Power Automate RPA** and **Power Apps**.
- Expertise in **Installation**, **Migration** and **Configuration** of **K2/SP On-Prem** to **SharePoint 2013+O365**.
- Proficient in setting up **Governance** and Site Structure for migration using **Sharegate/AvePoint**.
- Expertise in **Nintex + K2 Workflows** and **K2 Form/Views** (using Bootstrap), with extensive **SQL** Integration.
- Expertise in creating **Site Collections**, **Site** (Team, Wiki, Blog), **Site Templates** and **SSP** with **M365 Groups.**
- Expertise in working with **Bootstrap** and **HTML 5** to create **responsive UI** and **Mobile Friendly** forms/apps.
- Expertise in creating **SPO's** new **Design Template** and customizing **Master Page UI** using **Design Manager.**
- Proficient with **Doc Management**, **Record Management**, **User Profile Management** and **WCM**.
- Extensively worked on **KPI** using data from **Excel Services** & **SQL/Power BI** and displayed it on **Dashboard.**
- Expertise in creating **Power Apps** & automating them using **Power Automate** with **SharePoint/Dataverse**.
- Expertise in using and creating **Custom App**, **Lists**, Library, **Features, List Definition, List & Site Templates** and **Site Definition;** and deployed all together either using as **WSP** or as a **Farm** & **Sandbox Solutions**.
- Expertise working with **Active Directory**, granting **User Permission Level,** and creating **SSO**.
- Expertise in creating **Event Handlers** and **Event Receivers** to create custom **Business Process Automation**.
- Extensively worked on different data sources such as **SQL**, **Oracle**, **Dataverse**, **Teradata**, and **Large SP Lists**.
- In depth understanding of using **Graph API** and **SP API** to search and tailor the data per application needs**.**
- Expertise with **UiPath** (**R**obotics **P**rocess **A**utomation) tool, to run automation job as Robot instead of Human.
- Expertise in scrapping **PDF Files** for various business needs using **Power Platform**'s Custom **AI Model**.
- Profound business knowledge in various **industries** such as Finance, Retail, Logistic, Oil and Gas and Airline.
- Experience working with **SP Object Model**, **Client Object Model**, & tools like **PowerShell Scripting**.
- Expertise with **TFS/GIT/Azure DevOps** for **Project Tracking** & **Management** and **Code Versioning**.
- Ability to **mold** into any **New Technology** with **Speed** & **Ease,** also have excellent **People Skills** and great **Critical Thinking Skills**.

TECHNICAL SKILLS',

SP/Dynamics 365/Office 365, Power Platform Technologies,	**SharePoint Online, SP2013 (O365), SP2010, SPFx, SharePoint Designer 2013, Power Apps, Power Automate, Sharegate, Dynamics 365, RPA**
Programming Languages,	**C#**, SQL, **Angular, NodeJS,** Angular Material Design, **Graph API**
.Net Technologies,	**.Net** Framework **4.5/**4.0, WPF, **ADO.Net**, **ASP.Net**, **C#.net**, WCF

Scripting Languages,	**JavaScript, Typescripts**, and **jQuery, jQuery UI, CSS-3.0, Bootstrap**
Markup Languages,	**HTML5**, **JSON**, XAML, **XLS** (**XPath**), **XML, CSS 3,** Ajax
Databases,	**Dataverse, SQL Server 2016/2012/2008-R2**, MS Access, Oracle, Teradata
Web Servers,	**IIS 7.0/6.0**/5.0, **A**ctive **D**irectory, **PowerShell** 2.0
Software, | Tools,	**Visual Studio 2016, VS Code, MS Office Online,** MS **Visio**, **ServiceNow ITSM,** Photoshop CS6, **Canva, Nintex-K2, Sharegate, Alteryx,** Tableau, Teradata, **UiPath, PSI Capture, Dbeaver, Salesforce CRM, AI Agents**
Mail/Fax System,	SMTP, **Exchange Server**, **Office 365**, MS **Teams, Slack**
Operating System,	**MS Windows Server 2016/2012/2008-R2**, **Windows 11/10, MacOS**

CERTIFICATION & EDUCATIONS',

- **Microsoft Certified Technology Specialist,** MCTS: 70–488; MCTS: 70–573
    - **Microsoft Certified - Power Platform Architect** — 2024
    - **Microsoft Certified - Power Platform Developer | UiPath Certified RPA Developer** — 2022
    - **Nintex Workflow Pro Certified | K2 Certified Architect** — 2021
    - **Microsoft SharePoint 2013,** Server Core Application Developer — 2014
    - **Microsoft SharePoint 2010,** Application Developer — 2011

- **Master of Science, Computer Science,** GPA – 3.76/4.0 — 2011
  University of Bridgeport (**UB**), Bridgeport, CT – 06604, USA

- **Bachelor of Engineering, Information Technology,** GPA – 6.77/10.0 — 2008
  BVM Engineering College, S.P. University, Vallabh Vidyanagar, Gujarat, INDIA

PROFESSIONAL EXPERIENCE,

HUNT OIL COMPANY, DALLAS, TX   **Apr/23 –Current**
Senior Solution Architect (AI/Cloud/MS Power Platform/Sharegate/API/UiPath/SQL)

Project– **Multiple Projects [~]** Hunt Oil Company is privately own Hunt Group of companies having multiple business unit, Hunt Energy Networks, Hunt Reality Investment, Hunt Refinery Company, and Hunt LNG. HQ is located in Dallas but they have Oil Wells and Investments with multiple areas in USA and PERU.

Responsibilities–
- Setup the **Multiple Power Platform Env.** and with **process** and **governance**, to support the app dev team.
- Created **custom components** for Power Apps such as Header, Left Nav., Light/Dark Theme, Confirmation Popup, Different Cards, Filterable Gallery Header, Calendar View and few more for Rapid development.
- Created the complete Master Data Management with **Vendor Management** and **Vendor Onboarding**, this includes the validation of the vendor with **IRS** and **Bank of America** for good actor, using Power Platform.
- Integrated MDM process with OpenInvoice and SAP S4/HANA with automate vendor creation.
- Created complex Document Templates using **DocuSign** for Domestic and Internation Vendors.
- Created global Power Apps for CIO/CEO on **Risk Register** & with **ServiceNow** integration for IT risks.
- Used Power Platform Admin Center for managing security roles and user/app licensing for premium apps.

- Created few **AI Model** and **Document** processing to automatically extract and process the vendor invoices.
- Implemented about 30+ UiPath RPA to Power Platform RPA in less than 2 months, saving **>$40K** a year.
- Extensively used **Work Queue** for RPA to process invoices in timely manner and better auditing/logging.
- Created **secure MS Form** process for local businesses to request the Light Show at **Dallas Reunion Tower**.
- Used **SQL/Dataverse** and **SharePoint** List for some of the process automation backend work.
- Setup the **On-Perm Data gateways** for **SQL/Power BI.** Also created **Custom Connector** for SAP S4.
- Created **Azure Function Apps** and **Azure Logic Apps** to get the data from different on-perm servers and bypass the need for requiring the **Premium Licensing** needs for each user.
- Extensively using **Microsoft Co-pilot/AI** with MS Teams/Office to become more productive and automation.
- Currently working on **IT Portfolio Management** tool using Power Apps with **Gantt Chart** using Power BI.
- **Managing** the **team** of 3 Power Apps developers, guide them for rapid development and component creation.
- Created automate flow to deploy the code and solutions using **Power Pipelines** with approvals.
- Working with **Agile** Technology with 2 weeks sprint using **ServiceNow** for task tracking.

Environments– Power Apps, Power Automate, Power Automate RPA, AI Agents, SharePoint Online, Azure DevOps, Azure Logic Apps, Azure Functions, Jira, ServiceNow, MS Office 365 (Teams/Loops), ALM-Power Pipeline, SQL, DocuSign, Adobe Sign, Box, Bootstrap, HTML 5, CSS, Sharegate, VS Code, JSON, Web Service, Graph API, Dataverse, OneDrive, On-Perm Data Gateway, Web API Integration with SAP S4/HANA Cloud and ServiceNow, IRS API Integration, Bank of America (CashPro) API Integration

LIVE NATION / TICKETMASTER, DALLAS, TX   Oct/22 –Mar/23
Lead Application Architect (SP/MS Power Platform/Sharegate/UiPath/SQL/SPFx)

Project– **Supplier Management Projects [~]** Live Nation Entertainment is the world's leading live entertainment company. They've grown into a powerhouse for live music experiences. With that they have comprehensive need to intake and manage the vendors and suppliers.

Responsibilities–

- Setup the **Multiple Power Platform Env.** and with **process** and **governance**, to support the app dev team.
- Created the **New Supplier Intake** process using the **Power Apps**.
- Created multiple tier approval **Power Automate** Flow with **DocuSign** Integration to send digital signature.
- Lead the team of 3 people and guide them to learn **Power Platform Tools** and fundamentals.
- Created automation to extract the data from **DocuSign Template** fields and post them into **Data verse**.
- Guided and trained team to **redesign** the **SharePoint Intranet** Page for new process.
- Setup the redirects for the Power App from SharePoint Intranet Page, using SharePoint Admin Center.
- Created the **Canvas Power Apps** for multiple business owner and HUB Manager to manage/automate tasks.
- Created the **Power BI** repots on # of users and # of vendors submitted and status update on those requests.
- Created the **Search Page** with Power App to be able to search the huge **Excel File**.
- Used **Dataverse** and **SharePoint** List for some of the process automation backend work.
- Created automate flow to deploy the code and solutions with **Power Pipelines**, and **Schedules**.
- Worked with the **Agile**, updating and tracking **Tasks** using **Asana** project management tool.

Environments– jQuery, SharePoint Online, Asana, MS Office 365 (Teams/Loops), Power Automate, Power Apps, Power Pipeline, SQL, DocuSign, Bootstrap, HTML 5, CSS, Sharegate, VS Code, JSON, Web Service, Graph API, Dataverse, OneDrive

WELLS FARGO BANK, DALLAS, TX   **Dec/22 – Oct/23**

Lead Application Architect (SP/MS Power Platform/Sharegate/UiPath/SQL/SPFx)

Project– **Migration/Automation Projects [~]** Wells Fargo offers a wide range of financial products and services, including banking, mortgage lending, investment management, insurance, and consumer and commercial finance. The company operates a vast network of branches and ATMs across the United States and serves millions of customers. "Wells Fargo Wealth & Investment Management" (WIM) is a division of Wells Fargo & Company that focuses on providing a wide range of wealth management and investment services to individual and institutional clients. It operates as one of the business segments within Wells Fargo. I am lead on migration/automation/governance team for WIM Team.

Responsibilities–

- Setup a governance and site structure for the 1200+ SP2013 sites for smooth/timely **migration** to **SP Online**.
- Created the **New Site Intake** process using the **Power Apps** and **Power Automate** flow for approval tasks.
- **Manage offshore team** to provide them with migration and development assistance when needed.
- Created and managed the daily tasks with more than 20+ teammates thru **Teams Loop Component**.
- Used **Sharegate**/**AvePoint Fly** tools to migrate and schedule the 1200+ sites migration for **WIM** departments.
- Wrote **SQL Stored Procedures** and **SQL Views** for complex app design in Power App.
- Deployed the custom **SPFx** code/packages for the **Mega Menu**, **Footer,** and **Custom Banner** solution.
- Worked on solutioning various **critical problem** on MS Teams call with Director and VP.
- Created the **Canvas Power Apps** for multiple business owner and HUB Manager to manage/automate tasks.
- Created the **Power BI** reports for weekly status update with WIM Director on site migration process.
- Migrated/created few of the custom **SPFx** solution created/used for SP2016, used for SP Online sites.
- Used **Dataverse** and **SQL/SharePoint** for **Power App** to create the App with **large** dataset (200K+ items)
- Worked with the **Agile**, updating and tracking **Tasks** using **Teams Task** by **Planner** Manager/offshore team.

Environments– jQuery, SharePoint Online, Jira, MS Office 365 (Teams/Loops), Power Automate, Power Apps, Power Pipeline, SQL, UiPath, PowerShell Scripting, Bootstrap, HTML 5, CSS, Sharegate, VS Code, JSON, Angular JS, Web Service, Graph API, API

Bravo Tech (Hunt Consolidated, Inc.) Dallas, TX   **Oct/21 – Dec/22**

Lead Application Developer (K2, UiPath/RPA, SQL SP/MS Power Platform, SQL, Dataverse)

Project– **Multiple Projects [~]** Bravo Tech is IT Technical Resource Team, who has contracted me out to work for its client "Hunt Consolidated, Inc." Hunt remains active and engaged across the energy spectrum, including international exploration and production, refining, power infrastructure, and energy technologies, in the manufacture of solar cells and the deployment of energy storage and batteries in our electric grid. Working as consultant for Hunt IT Team, my initial responsibility is to migrate, support the existing Application, and create new ones in available platform (SharePoint or Salesforce). I will also work closely with business owners, product owners, business analysts, project managers, graphics designers, tester using Agile project methodology.

Responsibilities–

- Consult with business owners, managers **on 1-1 basis**, and analyst to determine requirement and project.
- Developed **RPA** process using **UiPath** to extract the Utility Statements from different providers.
- **Scrapped** the **PDF Data** and files from DocuSign and Utility Statement to run reports and send notifications.
- **Maintained** compliance tracker SharePoint App for Hunt Utility Services group, using **Power Apps & Flow**
- Using **HTML5**, **CSS3**, **jQuery**, **Angular**, **K2**, **jQuery Framework**, **bootstrap** to produce the final deliverable.
- Created the **Observations** App using **MS Forms**, moved the data to SharePoint using **Power Automate**
- Wrote **SQL Stored Procedures** and **SQL Views** needed for **K2 Application** usage reports.
- Extensively used **Figma** to create mockup and demonstrate the functionality to end users for custom apps.

- Supported/decommissioned couple of **K2 Applications** which were outdated and not working.
- Created the **Contractor Management** application for Hunt Contractors to meet the compliance requirements.
- Collaborated with users for **multiple applications** and delivered solutions, fixes for those, **on** or **before deadline.**
- Collaborated with team to develop, evaluate, and document the **SharePoint** or **Salesforce** Applications
- Worked with the **Agile**, updating and tracking **Tasks** using **Jira** with BA/Manager.

Environments– jQuery, SharePoint Online, Figma, MS Office 365 (Teams/Loops), Power Automate, Power Apps, jQuery UI, K2, SQL, UiPath, PSI Capture, Windows Server 2008/2012 R2, Bootstrap, HTML 5, CSS4, Sharegate, VS Code, Angular JS, Alteryx, Oracle Data Source, PDF View for Power App, PSI Capture, Web Service, Custom API and .net Tools, Power Pages, RPA Tools, Jira

AMERICAN AIRLINES INC., FORT WORTH, TX   Jun/18 – Oct/21
Lead Application Developer (SP2013/SP Online, Nintex/K2, Ng, UI, SQL, Alteryx, BI)

Project– **Multiple Projects [~]** American Airlines, Inc. is one of the biggest retail airlines which flies 6700 flights per day. With the Business Technology under Technical Operations my responsibilities are analyzing, establishing, and executing the User Experience. I am collaborating with customers in TEQ to achieve Business Technology groups' digital goals. In addition, I will develop and implement a usable testing process for the new web applications. I will also work closely with business owners, product owners, business analysts, project managers, graphics designers, tester using Agile project methodology.

Responsibilities–

- Consult with business owners, managers, and analyst to determine the parameters and goals.
- Created positive experiences for business technology users by using intuitive user interface **(UI)**
- **Lead UI technical solutions** throughout the entire product lifecycle, from initial explorations through final design deliverables, such as screen layouts, user interface elements, and prototypes.
- Collaborated with TEQ Business Technology counterparts and IT for technical solutions.
- Using **HTML5**, **CSS3**, **jQuery**, **Angular**, **K2**, **jQuery Framework**, **bootstrap** to produce the final deliverable.
- Created Break and Tire check form using **Microsoft Forms** for SharePoint Online.
- Worked on **Alteryx** workflow to automate the data import process from Teradata/ODS to SQL for K2 app.
- Extensively worked on the **SQL Stored Procedures** and **SQL Views** needed for K2 Application delivery.
- Created an application to communicate with Flights Ops via J8 Message approved by FAA to prevent the Overfly that saved $2B a year to AA. Message also communicate back with Dispatcher for validation.
- Integrated **Bootstrap** to the **K2** Forms to create more responsive UI without server integration.
- Created **Digital Signature Control** for K2 Application for FAA to approve the K2 Applications.
- Created common look and feel for the K2 Application by redesigning the **K2 Theme**.
- Created common look and feel and UI for SharePoint 2013 online for entire BT Users.
- Delivered the most awaited and most difficult **New A/C Parts setup** system using K2, used by twenty groups.
- Worked with the **Agile**, updating and tracking **Tasks** using **Team Foundation Server** with BA/PM/QA.

Environments– jQuery, Client Object Model, SP2013, SharePoint Online, SP Designer 2013, Office 2013, CAML, jQuery UI, TFS 2012 + Web TFS, K2, SQL, Windows Server 2012, Bootstrap, HTML 5, CSS4, Sharegate, Metalogix, VS 2017, Angular JS, Teradata, Alteryx, Oracle Data Source, PDF Creator for K2, Excel Importer for K2, Web Service, K2 Custom Controls

RANGE RESOURCES, FORT WORTH, TX   Dec/15 – Jul/17
Sr. SharePoint Developer (Admin/Architect/Nintex/Mobile)

Project– **Range Resources – Intranet Portal Designing [~]** Range resources is the Oil and Gas Company and main work for this company to provide the services to stations. The range also provides drilling of natural gas, liquefied natural gas, and also provide the deliveries to that as well. All of the users and auditors as well as the site inspector have provided with the company phone, and they submit the data to intranet portal which built and recently **migrated** from SharePoint 2010 to SharePoint **2013** and **online**. I main goal is to create mobile friendly forms as well as workflows to support the work that has completed by other developer. Also, need to take care of the in-house ticketing system.

Responsibilities–
- **Expertise** in **Design** and **Implement, Testing, Deployment** phases of the SDLC for SP2013 Intranet Portal.
- Designed the **Workflows** and **Mobile Friendly Forms** for the Operations Team using **Nintex** Tool.
- Designed **Nintex workflow** end to end to process the **T**urn **in L**ine **(TIL)** using **Nintex Mobile Form**.
- Using **Nintex Mobile** and **Task** Form made the **TIL Approval** and **Data Capture** process easy and faster.
- Worked with the **BCS/External Data List** from **SQL** via **SharePoint Designer** to **SharePoint List** and used those external fields inside the **Nintex Form**.
- Used custom JavaScript and Style Sheet inside the Nintex Form to achieve solution which is not possible using the current version of the Nintex by Rules and Validation, pushed the limitation of Nintex.
  - created Next/Previous Functionality for the New Hire Access Request form.
- Extensively used **Nintex Forms** to collect **Actual Signature** and capture the **Geo Location** using Nintex.
- Currently working on the **Research** for the **Doc**ument **M**ana**gem**ent as well as **DocuSign** for **Auto Sign**ature.
- Created **Nintex Form Template** and deployed that to the **SharePoint Server** to create **Standardize forms**.

Environments– jQuery, Client Object Model, SP 2013, SP Designer 2013, Office 2013/2010, CAML, jQuery UI, TFS 2012 + Web TFS, SharePoint Search, Windows Server 2012, Bootstrap, HTML 5, Nintex Workflow & Forms, Sharegate, Metalogix, VS 2012

FANNIE MAE, DALLAS, TX   Aug/14 – Dec/15
Sr. SharePoint Architecture – Developer/Designer/Ui Developer

Project– **Fannie Mae – Internal Site(s) Designing [~]** Fannie Mae is the leading source of residential mortgage credit in the U.S. second market. I worked on all different retail portal sites and with business groups, to gather requirements and testing functionality and for those sites. Implemented SharePoint Farm.

Responsibilities–
- Involved in **Design** and **Implement, Testing, Deployment** phases of the SDLC for SP2007-SP2013 Sites.
- **Migrated** contents and workflows from SharePoint 2007 Sites to SharePoint 2013; also did updates and enhancement on the old site to new site with feature emails and workflows as well as UI.
- Created **Mobile/iPad Check-In** Application for one of the Business Group called **Red Flag Tracker** using **jQuery** for their upcoming meeting/events and email notification with check in link sent via **SPD 2013 WF**.
- Created **Cascading Drop Down** menu for the different **State** and **City** using SP **Services.**
- Created **Approval Matrix** for the same site for each Role which supports each List on Tracker Site to have Specialist, Senior Specialist, Director, and VP to approve amount that they are eligible for only based on Matrix.
- Created **Multiple Level Workflow** using the SharePoint Designer as well as **Multiple Stage** by **New Transition** option in new **SharePoint 2013 Workflow Engine**.
- Created **Change Management** Site which will follow the complete **Process Flow** from **Watch List** which will be just a SP**List** with Extra Added feature like **aggregated comments**. Also, few other **SPList** to gather and

monitor the **Change Request** along with its **Impact** and **Implementation Plan** process. Which are technically few different components in SP but to the **Business User** they are all seamless and on one place.

♦ Created **documentation** and **how to** find and utilize the system better way as well as the proper WF Diagram.

Environments– jQuery, Client Object Model, SP 2013/2010, SP Designer 2013/2010, Office 2013/2010, CAML, IIS 7.0, jQuery UI, TFS 2012 + Web TFS, SharePoint Search, Windows Server 2012.

Institute for Intergovernmental Research (IIR/DHS), TALLAHASSEE, FL   Aug/13 – Jul/14
Sr. SharePoint Developer/Administrator/Architect/Migration (SP2013/SP2010)

Project– **NIEM.gov Maintain & Enhance [~] N**ational **I**nformation **E**xchange **M**odel. NIEM is government-based organization like U.S. Department of **Homeland Security** and U.S. Department of Health & Human Services. NIEM.gov is way to connect all the communities among different part of the Government aka Business Groups. NIEM also provide training through blackboard which help developer of NIEM that how securely and safely transfers information within different communities. I am responsible to provide full support and enhancement to NIEM.gov site as well as other project on **SharePoint 2013 (Office 365)** which is going on at IIR. I managed this **project** only by **myself**.

Responsibilities–

♦ Involved in **Design** and **Implement, Testing, Deployment** phases of the SDLC for SP2010/SP2013 Project.

♦ Installation and Configuration of **S**hare**P**oint **2013 Online** (**Office 365**) and **SharePoint 2013 On-Premises**.

♦ Created **SPList App** driven **Homepage Image Rotator** based on **Approval Process** and with sorting ability**.**

♦ Create Biography Page using new **Head UI** on ESC and PMO pages using **JavaScript** and **CSS 3** only.

♦ Setup the SP 2013's new and faster **Search** and **Query Rules** to promote results on top to quicker access.

♦ Involved in configuration of **AD** to **S**hare**P**oint **2013 Online** using **ADFS 2.0** followed by **Directory Sync**.

♦ Created and Customized **SPD Workflow** for any **IEPD** or new **Term Submission Process** along **Notification.**

♦ Extensively worked on **Salesforce**, **Blackboard** and **iContact** as third-party tools to **Generate Reports**, **Setup** and **Scheduling Online Class** about **NIEM.**

♦ Created couple of **Web Parts** using **C#, VS 2012/10** as well as **SPD** and using **Sandbox Solution**.

♦ Extensively worked on **Cleaning up** the **Existing site bugs** and whole bunch of **unnecessary code** and coding technique. As well as keep organized for the future user and created **documentation** for end user.

♦ Keep **Track** and **Update** all of **my task's** day to day on **Web TFS** as well as **On Time** task **Completion.**

Environments– VS 2012/2010, SP 2013/2010, SP Designer 2013/2010, Office 2013/2010 + Office Web App, C#, LINQ, ADFS, CAML, .Net, IIS 7.0, AJAX, Jquery, jQuery UI, PowerShell 2.0, SQL Server 2012/2008, TFS 2012 + Web TFS, SharePoint Search, Fiddler, Windows Server 2012/2008, JavaScript, Active Directory, Gateway Server, Salesforce, Blackboard, DigitalGov Search.

Bluetooth SIG. (HQ), KIRKLAND, WA   Feb/13 – July/13
Sr. Software Developer (SP2013 On-Premises – Developer/Admin/Architecture)

Project– **bluetooth.org Redesign [~]** Bluetooth is an open wireless technology standard for exchanging data over short distances. And all the Major Companies are using Bluetooth for their devices. Bluetooth SIG is non-profit organization that goal is the provide help and support to all of their member companies and users from Bluetooth SIG's only HQ in USA located at Kirkland, WA. The goal of the Project is redesigning the .org Site such a way that Content is Secure enough as well as easily searchable and navigate throughout the .org Site. We have added Voting and Attendance functionality to the .org Site. Using SharePoint 2013 we have Internal Site as well Bluetooth.org external site.

Responsibilities–

♦ Involved in **all the** phase of the **SDLC Agile,** the leading role is **SP 2013 Admin**/**Developer** in Online Team.

- Created **PowerShell** scripts to make the **SharePoint Installation** and **Service Creation** automatically and fast.
- Extensively worked on **SP15**'s new feature called **Friendly URL** from Managed Metadata Term Store.
- Extensively worked on **SP List** driven **Mega Menu** with **caching** which support to increase the Performance.
- Involved in creating custom **Bread Crumb** from Friendly URL to Navigate to Parent page from Current.
- Extensively worked on **Contextual Information Links** and **Related Resources** based on Page you are on.
- Worked on to Create **Image Slider** that you see on the Home Page which is also **SPList** App Driven.
- Created custom **Time Jobs** and **Event Receivers** to Send the **Notification** or **Update** whole bunch of **Records** after Event has completed or Vote Question's Deadline has passed.
- Created the **Test Farm** and **Dev. Integration** using **2 App**, **2 FE**, **1 DB** and **1 NSP** box with **Gateway Server** and **Reverse Proxy Technique**. This involved installing **SharePoint 15**, **SQL 2012** and **4 Language Packs**.
- Performed **Backup** and **Restore** for **SPSite** as well as **MMS Term Store** with **Service Application** in **SP15**.
- We are using **Agile** Methodology for our Project, and I was up to the mark and on time with our 2 Week Sprint.

Environments– VS 2012, SP 2013, SP Designer 2013, Office 2010 + Office Web App, C#, LINQ, CAML 4.0.2, .Net, IIS 7.0, AJAX, jQuery, jQuery UI, PowerShell 2.0, SQL Server 2012, TFS 2012 + Web TFS, SharePoint Server Search Query, Fiddler, Windows Server 2012, JavaScript, Oracle, Active Directory and Cold Fusion, Gateway Server, ARR 2.0.

Lazard Frères Ltd., MANHATTAN, NY	**Apr/12 – Feb/13**

Software Application Developer (SharePoint 2010: Developer/Admin/Architecture)

Project– **Document Management [~]** Lazard is managing the documents for its big investment bank and securely collaborate from all over the world is the main reason for them to use the SharePoint 2010 document management feature. I hired to provide all kind of help that is going on for development and administrational as well architectural discussion and decision. I had developed/deployed and partially designed the whole project for Lazard.

Responsibilities–

- Involved in **all the** phase of the **SDLC** but the key role is **SP 2010 Architect**/**Developer** in Tech Team.
- Involved in creating **PowerShell** scripts to install complete SharePoint including custom WSP in 3 Hours.
- Extensively involved in creating **Document Library** and **Document Set** using custom **Application** Page with custom rule specified in different list using **CAML**.
- Expertise in creating custom **Web Parts** using VS 2010 as well creating **User Controls** and Application Pages.
- Created custom **Enterprise Keywords** control for custom application page as well as **Auto Tagging** to make system **Knowledge Based** and faster creation of content with proper tagging.
- Extensively involved in customizing the **Master Page** to give Bankers common look and feel across the site collection as well as in the client application like **PowerPoint** and **Word**.
- Created **Custom Sequential** multi-leveled **Workflow** using **VS2010** as well as **SPD 2010** Workflow for sending customized **E-Mail Notification**.
- Created **My-Tasks** tab to show notification of User's Tasks across the site collection feels like **FB**.
- **Activated** and **associate** the **same workflow** with **custom Ribbon**, **Content Type** and **List**.
- Used previous Code to Creating **Content Types**, **Fields** and **List Definition** and deploy all using **Feature**.
- Worked on **External List** to get data from external data (**oracle**) source using **BCS Service** & customize that.

Environments– VS 2010, SP 2010, SP Designer 2010, Office 2010 + Office Web App, C#, LINQ, CAML, InfoPath 2010, .Net Framework 4.0/3.5, IIS 7.0, AJAX, jQuery UI, PowerShell, SQL Server 2008, TFS, SharePoint Server Search Query, Fiddler, Windows Server 2008 R2, JavaScript, Oracle, Active Directory and Lotus Note Profile Sync.

Ernst & Young LLP, CLEVELAND, OH (EY)   **July/11 – Apr/12**
Software Developer (SharePoint 2010: Developer/Admin)

Project– **Cross Portfolio Project – FUSION [~]** Ernst & Young LLP is the one of the biggest financial auditing firms. Ernst & Young is a global leader in assurance, tax, transaction, and advisory services. Main goal of EY to implement this **Fusion** because they want to take all the advantage of SP 2010 using IBM Lotus Note. I am working as Developer with **Microsoft MVP's**. Whole project oversaw by **Microsoft**, so working with Microsoft was **wonderful experience**.

Responsibilities–

- ♦ Involved only in **Implementation** phase**.** Key role is **SP 2010 Dev**.
- ♦ Extensively work on 2010's new feature like **Word Automation Service** and **Document Set** along with the **Ribbon Customization** using both **SP Object Model** and **Client Object Model**.
- ♦ Created **Custom Sequential** multi-stage **Workflow** using **VS2010** and **associated** that with **InfoPath 2010**.
- ♦ **Activated** and **associate** the **same workflow** with **custom Ribbon**, **Content Type** and **List** for **DTU**.
- ♦ Created **Custom Job Definition** to convert all documents from **Document Set** to **.PDF** and. XPS.
- ♦ Activated OOTB **Workflow** using **Event Receiver** based on **Content Publishing Rules** defined by Business.
- ♦ Worked on **TFS** and Knowledge of doing **Unit Testing** using **Pex** and **Moles** for SharePoint 2010 Server.

Environments– VS 2010, SP 2010, SP Designer 2010, Office 2010 + Office Web App, C#, LINQ, CAML, InfoPath 2010, .Net Framework 4.0/3.5, IIS 7.0, AJAX, jQuery UI, PowerShell, SQL Server 2008, TFS, Windows Server 2008 R2