

Anusha Ravva

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PROFESSIONAL SUMMARY

- Worked across various industries acting as subject matter expertise contributing to the best of my ability, going above and beyond working on various challenges and delivering the best product
- 7+ years of core development experience in several domains of IT industry which is SharePoint Site and front-end Development centric
- Worked on the E2E web-development process from design, development, test and deployment.
- Worked extensively on SharePoint **2010/2013/2016 and Office 365 Sites**.
- Well versed with different tools to develop front-end applications hosted on SharePoint platform using web technologies such as **HTML, CSS, JavaScript, jQuery, typescript, Angular JS, Bootstrap, React JS, Node JS, REST, JSON** etc.,
- Well experienced in using open source JavaScript libraries.
- Worked on **Search engine optimization (SEO)** and optimized the speed of the applications by using the appropriate framework for the web-applications being developed.
- Worked on Migration of SharePoint content from legacy platform to SharePoint Online.
- Developed applications using latest MS technologies such as MS flow, **Power Apps, Graph API**.
- Overall seasoned with handling project life cycle which includes Business Use-Case Analysis, gathering functional requirement, developing specifications, prototypes and business models based on the user requirement.
- Proficient with time to deliver management skills, with a strong hold on system analysis, troubleshooting and debugging.
- Always eager to understand and work on a product end to end not only limiting proficiency to SharePoint development and web-development.
- Excellent presentation and communication skills working with multiple teams, clients and top hierarchy.

EDUCATION

Bachelor of Technology: Electronics and Communication Engineering
Kakatiya University - Warangal, India

Sept 2008-May 2012
GPA: 9.3/10

SKILLS

Programming Languages: C, C#, XML, .Net Framework 3.5/4.0, ADO.Net, ASP.Net, VHDL, HTML, XHTML, CSS, JavaScript, jQuery, XML, Angular JS, Bootstrap, SQL Server 2008, 2008R2, 2012, 2012R2

Other Technologies: SharePoint 2007/2010/2013, office 365, GIT, Node JS, Webpack, Gulp, PowerShell scripting, Power Apps, MS flow, MS Teams, Graph API

IDE: Visual Studio 2012/2013, ATOM, Notepad++, Visual Studio Code

WORK EXPERIENCE

Sr. PowerApps Developer, BCBS– Omaha, NE
Project Name: Blue flex Renewal

August 2020- Present

- Blue flex Renewal Project was an initiation to automate the entire renewal process which was previously a manual process handled by the Underwriting team.
- This is a plan which was developed by BCBS to provide insurance benefits to the business which have less than 50 employees.
- Integrated the entire process handled by Underwriting team, actuary team, account executive team and broker packet management using Power Apps.
- Hands-on experience with power apps development, advanced knowledge of MS power platform, PowerApps, power Automate, Power BI.
- Worked with Business and Stakeholders to gather requirements and convert them into tasks.

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- Canvas Apps were designed to capture the information related to the Blue flex Renewal, this is one of plans offered by BCBS to small businesses around Omaha.
- Different screens were created on the canvas apps which would communicate with each other.
- Created different SharePoint lists which would serve data to the App created using Power Apps.
- Created a power automate flow which would automate the data load process from excel to the SharePoint lists.
- Integrated the Canvas Apps with SharePoint databases to grab information into the different UI screens.
- Worked on solution packaging and deployment to test and prod environments.
- Worked on Power Apps Collections, global variables and different functions used in Power Apps.
- Developed a Function App which will handle the JSON data passed on from the App to the flow.
- Designed a very polished UI on the Canvas Apps using different functionalities available.
- Worked on a Model Driven App to create the automated Approval Process flow between different departments.
- Worked with Azure AD to create different security groups which will be used to maintain permissions across different screens on the same App.
- Created different environment variables which are used in power automate flow while making a HTTP call from the flow.
- Worked in a complex environment which had a bunch of dynamic requirements.
- Configured Azure Web Jobs to create a Task Scheduler and Triggers.
- Worked on Integration of Power Apps with Azure Blob storage , CDS database, SharePoint libraries.

Sr. UI /PowerApps Developer, Microsoft – Sammamish, WA

March 2020- July 2020

Project Name: Get Help Portal Development

- Hands-on experience in development of Canvas Apps, Portals using Power Apps and Flow using Power Platform.
- Canvas Apps were designed to capture the information from the Legal Team for a project they have been working on.
- SharePoint List was used as the data source for the Canvas Apps and it was configured using different logical formulas.
- Worked on the conversion of Image Inputs and Pen Inputs from Canvas Apps to a SharePoint List readable formats.
- Configured Power Apps Portal environment from Scratch.
- Worked on the Architecture and implementation of **Azure Storage, Azure, Azure Blob Storage and Azure Functions**.
- Involved in the development of PowerApps Portal which was used as an Escalation Tool for different issues and was widely used within the organization.
- Worked on the customization of the PowerApps Portal front end using **JavaScript, Bootstrap, CSS, HTML and jQuery**.
- Different Workflows were developed using Power Automate to power different user selections on the Get Help Portal.
- Managed different **Azure Functions** to connect with other APIs
- Developed the solution for Custom validations using JavaScript.
- Developed the CI/CD pipelines using Azure DevOps.
- Developed and deployed Azure web jobs to sync the data between Azure Blob Storage and the CDS Data base using **C#**, This was used as a part of Data Store/Extract process.
- Different Azure Logic Apps were created to serve as a Task Scheduler to perform different types of Actions on the Portal.
- Managed different Web Files, Web Templates, Entity forms used to develop the Portal.
- Responsible for maintenance of different dev and test environments created as a part of the Portal development process.

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- An Edit form was created for the Get Help Portal which will be sent out to the submitter whenever an unsuccessful submission happens, this email is sent through Power Automate (FLOW).
- The Power Apps portals which were developed are responsive in nature.
- Worked on building of different entities on the power apps portal.
- Worked in a complex environment which had a bunch of dynamic requirements.
- Configured Azure Web Jobs to create a Task Scheduler and Triggers.
- Worked on configuration of different APIs which were used in **MS Flow** to store the data to the Get Help Back end server.
- **Graph API** was used to extract the user information from Azure AD.
- Extensively worked on designing, prototyping and testing of the Power Apps Portals.
- Hands-on experience on deployment of power Apps portal solutions to the Production Site from the Test Site.
- Worked on Documentation of Environment Set up for Power Apps, Site Compliance and Site Security.

Sr. SharePoint /PowerApps/ UI Developer, ExxonMobil – Houston, TX

April 2017- March 2020

Project Name: Data & Analytics (DSA)

- Involved in the design, development, handling and maintenance of multiple intranet SharePoint 2013 / SharePoint Online sites (**Office 365**).
- Worked extensively on the content organization across different teams by providing appropriate SharePoint solutions.
- Create the SharePoint Sites from scratch and involve in design and development of web-based applications using latest **React JS and Angular**.
- Working with cross country teams about SharePoint related activities such as updating content, customizing permission levels at each site level.
- Extensively used the capabilities of **Power Apps** to customize SharePoint List forms and run different work flows using the features of **MS Flow**.
- Created **Entities** in Power Apps to make it available throughout the app.
- Created **FAQs** SharePoint List which is used as a reference to create a **ChatBot** using Power Apps
- Worked on the creation of external web portal using Power Apps, customizing it using JavaScript, jQuery.
- Worked on the development of different Power Apps Portals and Power Automate which was used to the Power up the Portals and run different workflows across it.
- Created **Canvas Apps** using **SharePoint** as a Data Connection for different events organized within the company.
- Canvas Apps which were created are used to collect different registration forms by introducing signing capability with in the App.
- Many InfoPath forms were replaced with the latest capabilities included in Power Apps.
- Different SharePoint List forms were customized using Power Apps which made the look and feel of the forms more user interactive.
- **Power Apps Portals** were developed to replace the old existing InfoPath forms on the SharePoint Platform.
- The front-end customization for the portals was done using JavaScript, jQuery, HTML, CSS, Bootstrap.
- Developed Azure Logic Apps to run few scheduled jobs which was developed using C#.
- Modify the Intranet Platform by upgrading the User Interaction Services and adding new features based on the projects and the release plan.
- Responsible for meeting with stakeholders to gather requirements, **create wire frames** and convert them into tasks.
- Worked as a communications person in posting latest announcements related to the team on **Yammer**.
- Developed **SPAs** using Angular JS directives, filters and services to create web applications which are used to display **SharePoint List/Library data** on the UI.
- Working on Visual Studio code and ATOM to design new Front-end pages using SharePoint as the backend database.

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- Store, retrieve, and manipulate data on front-end leveraging SOAP webservice and by using **SharePoint REST APIs**.
- **Node Package Manager (NPM)** is used to run, build and deploy the web-applications.
- Used **Webpack** and **gulp** to make the code run more efficiently.
- **GIT** is used as a version control tool to keep the track of code changes.
- Worked with Visual Studio and ATOM to develop front end applications.
- Used Bootstrap to develop **Responsive** web pages.
- Development of Power Shell scripts to update the data on TFS.
- **Fetch** information from the SharePoint sites on to the frontend sites as per the requirement.
- Use SharePoint Lists and Libraries as a database to receive and store information back and forth from the front-end sites.
- Worked on building a **Gratitude Application** which was developed from scratch using the concepts of **SharePoint REST API, SharePoint Designer Work Flows, MS Flow, Registering the app in Azure, Graph API**.
- Worked on **Migration** of the content from legacy platform to SharePoint Online.
- Developed and deployed custom **Web parts, Master pages, Templates and Solutions** for SharePoint Online.
- Worked on cross domain and cross collection migrations using **Metalogix** Content Matrix tool.
- Developed code-based solutions, custom forms and web parts using **XML, JavaScript, jQuery, Knockout JS, Angular JS, HTML, CSS, Bootstrap & PowerShell**.
- Build Personalized Dashboard components, for users to access personal Outlook and Calendar on the Intranet Portal using **Azure instance**.
- Analyze user needs and software requirements to determine feasibility of design within time and cost constraints using modern SharePoint Framework.
- Develop SharePoint Online Forms, work flows using InfoPath, SharePoint Designer, Flow and Power Apps.
- Developed workflows using **MS Flow and Graph API** to retrieve data form O365 user profiles and AD attributes.
- **Registered apps** through **Azure** portals and provided dedicated level of permission to access data via AD and MS Flow.
- Created **SharePoint hosted Apps, SharePoint Framework (SPFx)** client-side web parts using Angular and React.
- Designed and developed approval forms and workflow applications using InfoPath and SPD.
- Integrated Power BI with SharePoint lists to generate reports and connected ExxonMobil's O365 portal to Google Analytics to grab detailed analytics on user experiences.
- Built communication sites for Sales and Finance teams to post team related news and for collaboration.
- Worked with systems analysts, engineers, programmers and others to design a collaboration platform for all the associates to interact.
- Monitor and review Office 365/SharePoint health using Admin Centre Dashboard.
- Develop PowerShell scripts to perform admin activities for SharePoint/Office365.
- Worked as an admin to manage **Microsoft Teams, Microsoft Video Portal, OneDrive for Business, User Profiles, Audience and Term Store**.
- Train SharePoint site owners and end users on SharePoint best practices.

Sr. SharePoint / UI Developer, Schlumberger – Houston, TX

Jan 2016-Mar 2017

ProjectName: Enterprise Information Management

- Responsible for providing and influencing **key decisions** for technical and infrastructure architecture.
- Involved in supporting the administration team in Site Creations and activating few features at SharePoint farm level.
- Worked on the SharePoint administration, design and SQL Server Reporting Services (**SSRS**).
- Involved in the creation of detailed SharePoint architecture, metadata and topology.
- Responsible in meeting the **Stakeholders** to gather the requirements.

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- Worked extensively on developing automated forms and workflows using **InfoPath Designer 2010/2013** by receiving and submitting data from different **Data Connections**.
- Involved in **Customization** of the Master Pages and **Branding** of the SharePoint Site
- Worked on **REST API** to develop forms to submit data to a SharePoint Library.
- Extensively worked on enhancing the **Look and Feel** of the SharePoint Site.
- Worked on **Migration** of SharePoint 2010 Sites to SharePoint 2013 sites using Metalogix and Sharegate.
- Web development using **HTML/HTML5, CSS/CSS3, JavaScript, JQuery, XML and Angular JS**
- Approval **Workflows** were created using **SharePoint Designer 2010/2013, InfoPath Designer and Nintex**.
- Developing **search functionality** of SharePoint by using **Enterprise Search**.
- Worked on **Tableau** to create **Dashboards** and then it is **integrated** with SharePoint using **JavaScript** Programming.
- Worked on **Integration** of **Microsoft applications** such as Microsoft Excel, Power Point Presentation and word documents with SharePoint
- Extensively worked on the UI development of the Site.
- Dashboards are created using Dashboard Designer.
- Involved in Assigning different **Permission levels** to the people working in the Organization
- Involved in documentation of the development being done, **Site Security** and **Site Governance**.
- Used **PowerShell** Commands to create sites, Restore Backup and Install Back up

SharePoint/UI Developer, IEM – Arlington, VA

May 2015-Dec 2015

Project: District Preparedness System (DPS) & Homeland Security and emergency Management Agency(HSEMA)

- Involved in the site customization and maintenance of **Office 365 SharePoint** portals of IEM Inc.
- Involved in development, testing, implementation and documentation of **SharePoint 2013 Intranet** site for the **Department of Homeland Security and Emergency Management Agency, District of Columbia**.
- Analyzed functional requirements and translated them into concrete tasks.
- Designed and developed **custom templates** and provided technical support to the SharePoint **publishing** site and **Team** site.
- Extensively worked on **UI development and customization** using **CSS, HTML, JavaScript, JQuery , MVC and ASP.Net** to further enhance the functionality and front end design of SharePoint.
- Developed **Timer Jobs** and **Event Handlers** to send emails at regular intervals using Visual Studio.
- Customized **ListViewWebParts, FilterWebParts, CEWP and CQWP** using **XSLT**.
- Worked on improving the Page **Content Management** and content aggregation.
- Extensively worked with **App Model (2013)**.
- **Used Angular JS to build applications which refresh the data automatically.**
- Developing **search functionality** of SharePoint by using **Enterprise Search**.
- Created different **security groups** to manage the permission levels across the site.
- Worked on the Migration of SharePoint 2010 sites to SharePoint 2013 environment.
- Involved in development of **workflows**, forms and applications using **SharePoint Designer** and **InfoPath**.
- Involved in **Branding** unique custom **Look and feel** of the SharePoint site to satisfy **508 Compliance / ADA Principles**.
- Developed custom **Master Pages** to allow fixed widths and Scalable widths.
- **Troubleshooting** common SharePoint errors including lists, libraries, web parts, workflows, site collection, permission issues, etc.
- Involved in providing **Production Support** to troubleshoot issues that occur when ever needed.
- Worked on the SharePoint Site collection **Backup** and **Restore** features using SharePoint Management Shell
- Worked on **IIS server** and **Active Directory (AD)** to manage User entries.
- Assisting the SharePoint Admin Team in installing the latest updates.
- Involved in customization of design packages from Bind Tuning for SharePoint 2013/Office 365

Sr. SharePoint /UI Developer, State of Minnesota– St. Paul, MN

June 2014-May 2015

Project: MNLARS

- Proposed **Content Management** solutions to organize the project in an efficient way.

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- Developed a **SharePoint 2013** portal for the **department of Public Safety** at State of Minnesota to store all the shared documents and information in a central location.
- The complete design of the SharePoint site is based on the purpose of supporting various **Stakeholders** of the program
- Involved in the **Migration** of SharePoint 2010 sites to SharePoint 2013
- Implemented the program SharePoint site in a **Testing** and **production environment** and provided initial support for the **stakeholders** as needed.
- Worked on development of **SharePoint Hosted Apps** and **Provider Hosted Apps**.
- Developed Landing pages for each sub site using **CSS, HTML** and **jQuery** with content editor web part.
- Designed the **Governance** for the site maintenance.
- Create the InfoPath forms and published into SharePoint Document Libraries using **InfoPath Designer**.
- Worked with **SQL/MS BI Stack**
- Extensively worked with **SharePoint App Model (2010 & 2013)**.
- Involved in creating **security groups** in SharePoint that authenticates the user based on roles.
- Involved in the maintenance of SharePoint **Central Administration** site and installing the updates.
- Created **workflows** for approval processes within the organization using **SharePoint Designer 2013** and **NINTEX workflows**.
- Provided **knowledge transfer and training** on the new SharePoint site to state staff which will be useful for going forward.

Sr. SharePoint, Comcast Corporation– West Chester, PA

May 2013-May 2014

- Involved in **Installation and Configuration** of SharePoint 2013, SharePoint Online, and SharePoint Designer 2013.
- Created Custom **Sites, Lists, Document Libraries** based on custom site templates, List templates and site definition.
- Created Custom **Master Page** as a landing page for the site using **CSS, HTML** and **jQuery** with Custom web parts.
- Developed SharePoint Apps using **SharePoint 2013 App Development** model for **Office 365** and on premises SharePoint environments.
- Designed and Developed Custom SharePoint **Self hosted** and **provider hosted Apps, Web parts, Site Columns, Workflows Content Types, Event Receivers, Timer Jobs. Site Definitions** and integrated the SharePoint portal with other legacy applications using **BCS**.
- Customized **Office 365 SharePoint Online** portals according to the business group needs using SharePoint designer and NAPA.
- Worked on **NINTEX** workflows
- Developed Business Intelligence (BI) web parts for SharePoint sites using SharePoint **Performance point services**.
- Designed **InfoPath** forms, **Excel Services** and implemented on custom document libraries with customized workflows using **SharePoint designer as well as Visual Studio**.
- Designed and developed **custom SharePoint WCF services** to expose SharePoint data to other client applications and developed solutions using **SharePoint Client Object model and JSOM**.
- Developed **PowerShell** scripts to modify Old SharePoint sites to take the new custom solutions and to deploy wsp.
- Worked as **SharePoint Admin** for giving permissions to send invitations for the groups and also manage the **SharePoint central administration**.
- **Migrates large SharePoint 2010 sites to SharePoint 2013 including custom solutions**.
- Used **SharePoint Designer 2010** to work with the consistent look and feel of the site and also to created workflows
- Extensively used **Event Handlers** for Document Library and Lists when the new item was added.

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- Configured **Shared Service Provider** for **Search, Audiences and User Profile management**.
- Used **CAML (Collaborative Application Markup Language)** to display information from different site collections and other lists.
- Worked with **Team Foundation server (TFS)** as the source repository.

Developer, Marvel Softech India Pvt Ltd

Dec 2011-Dec 2012

Project: Customer Application for Retail Stores.

- As a part of the project I developed user application based on .NET
- Customized front end using HTML, JavaScript and JQuery.
- Worked on the SharePoint 2010 site to maintain different document libraries across the organization.
- Followed agile software development process, attend scrum meetings for incremental product development.
- Created tables in database and implemented the java objects using hibernate.
- Implemented Procedures, packages and different Joins to retrieve the database using SQL scripts.