**FREDDY LèS-SUD**

BEVERLY HILLS **US Citizen** **(818) 798 0591**

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 **EDUCATION**

* Bachelor’s in Software Engineering

 **University of Sydney *(ranked 33rd in the world)***

 Sydney, Australia

 (1999 to 2003)

* High School

 **Sydney Grammar School *(top 5 schools in the nation)***

 Sydney, Australia

 (98.1%)

### COURSE COMPLETION

* **AZ-300** Microsoft Azure Solutions Architect
* **AZ**-**203** Microsoft Azure Developer Associate
* **AZ**-**103** Microsoft Azure Administrator
* **AZ-400** Microsoft Azure DevOps Engineer
* Kubernetes Certified Application Developer
* AWS Certified DevOps Engineer
* Docker Certified Associate

### TECHNICAL SKILLS *(over 16 years combined)*

* **CLOUD:** Azure (DevOps, Architect, Developer), AWS (DevOps, Developer), Docker, Kubernetes (standalone and managed services on Azure,AWS)
* **BACK-END:** C# .NET Core, GoLang, Node.js, Python
* **FRONT-END:** Angular (2-10), React 16.9 (w Hooks,Redux), MVC ASP.NET
* **MOBILE:** React Native, Xamarin
* **DATABASE:** SQL Server, Azure Cosmos, Oracle, MySQL, MongoDB, DB2
* **MISC:** Azure Graph API, SSO implementation, SharePoint/O365 development, Material UI, PrimeNG, GraphQL, SignalR Core, Splunk, AppDynamics

**EMPLOYMENT SUMMARY**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CLIENT**  | **LOCATION** | **DURATION** |  |  |
| **MICROSOFT** | Los Angeles, CA | Jan’20- Current | Azure.NET,GoAngular & React  | Microsoft Corporate Logo Guidelines | Trademarks |
| **UNIVERSITY OF SOUTHERN CALIFORNIA** | Los Angeles, CA | Mar’19-Jan’20 | Azure & AWSDev Ops.NET Tech LeadAngular & React |  |
| **WELLS FARGO** | St Louis,MN | Sep’18-Mar’19 | Azure Dev Ops.NET Tech LeadAngular & React | C:\Users\fresud00\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\14D02448.tmp |
| **BECTON DICKSON** | Towson,MD | Dec’17-Sep’18 | Azure Dev Ops.NETAngular Robotics | C:\Users\Freddy\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\408A015C.tmp |
| **KAISER PERMANENTE** | Sac, CA | Aug’17-Dec’17 | AWS Dev Ops.NET Tech LeadAngular Tech Lead | Image result for kaiser permanente logo |
| **PRICE WATERHOUSE COOPERS** | Tampa, FL | Feb’16-July’17 | Dev Ops.NET Tech LeadAngularSharePoint 2016 |  |
| **WALT DISNEY WORLD** | Burbank, CA | Apr’15-Jan’16 | Dev Ops.NET Tech LeadReact |  |
| **STATE FARM** | Bloomington, IL | Jan’14-Mar’15 | .NET/SharePoint 2013 Developer |  |
| **FEDEX** | Pittsburgh, PA | May’13-Dec’13 | .NET/SharePoint 2010 Developer |  |
| **WARNER BROS** | Burbank, CA | Nov’12-Apr’13 | .NET/SharePoint 2010 Developer |  |
| **JC PENNEY** | San Antonio, TX | Jan’12-Nov’12 | .NET/SharePoint 2010 Developer |  |
| **HOME DEPOT** | Atlanta, GA | Jul’11-Dec’11 | .NET/SharePoint 2010 Developer |  |
| **NESTLE** | Glendale, CA | Apr’10-Dec’10 | .NET/MOSS 2007 Developer | C:\Users\fresud00\AppData\Local\Microsoft\Windows\INetCache\Content.MSO\BF788F40.tmp |
| **TOYOTA FINANCIAL** | Torrance, CA | Jan’10-Apr’10 | .NET/MOSS 2007 Developer |  |
| **COMMONWEALTH BANK OF AUSTRALIA** | Sydney, NSW | Nov’08-Dec’09 | .NET/MOSS 2007 Developer |  |
| **NATIONAL BANK OF AUSTRALIA** | Sydney, NSW | Aug’08-Oct’08 | .NET/MOSS 2007 Developer |  |
| **TELSTRA AUSTRALIA** | Sydney, NSW | Dec’06-Jul’08 | .NET Developer |  |
| **TRANSGRID AUSTRALIA** | Sydney, NSW | Oct’05-Nov’06 | .NET Developer |  |
| **MACQUARIE SECURITIES** | Sydney, NSW | Jan’05-Oct’05 | .NET Developer |  |
| **AUSTRALIAN NAVY** | Sydney, NSW | Feb’04-Dec’04 | .NET Developer |  |
| **WESTPAC BANK** | Sydney, NSW | Mar’03-Nov’03 | .NET Developer |  |

**EMPLOYMENT EXPERIENCE**

**MICROSOFT Jan’2020 – Current**

**Los Angeles,CA (Redmond,WA) Azure, Angular 9, GoLang, .NET**

***Technologies:*** *C# .NET Core 3.1, Go, Angular 10,React,Python, Azure (Graph API,AKS, Service Bus, EventGrid, EventHub, Cosmos DB, App Service, Azure Functions), XUnit, MoQ,*

***Major Responsibilities:***

* Full Stack Azure developer working on an application to manage Azure Datacenter rollouts.
* Domain driven design with microservices communication and authorization was established via Azure Enterprise Apps, Vault, Azure EventGrid and ServiceBus.
* Created microservices in both GoLang and .NET
* Angular 10 UI with real time updates integrated with .NET Service Bus and Event Grid
* Built a custom React Native app for MFA push notifications using Azure Notification Hub.
* Multi-stage Build & Release pipelines in YAML.
* Integration of .NET, Angular and React with Azure App Insights, logging and monitoring.
* MOQ for unit testing.

**University of Southern California (USC) Mar’2019 – Jan’2020**

**Los Angeles,CA AWS & Azure Arch, Angular 8/ .NET**

***Technologies:*** *C# .NET 2.2/3, Angular 8/9, React 17 w Hooks, Azure (Logic Apps, Graph, DevOps,AKS, AD B2C), AWS (SQS, SNS,Jenkins,ECS,EKS), XUnit, MoQ,*

***Major Responsibilities:***

* Tech Lead & Team Lead to rewrite over 16 legacy applications in .NET, Angular, React leveraging services on both AWS and Azure
* Implemented Azure B2C microservice to create a multi-tenant app with SSO, Authentication and Authorization. Also added identity providers such as Google, FB, LinkedIn for the academia.
* Created a “headless” CMS using Angular 8, MongoDB, C# for UI
* Utilized Azure Service Bus, SQS to create a messaging layer microservice wrapped up in Docker
* Created a **custom, generic** React/Angular/.NET WF engine that will have the layout in a JSON file.
* Created an engine to generate dynamic forms to create, load, validate and process multiple forms from JSON in both React and Angular
* Configuration of Azure DevOps including a multi-stage CI and CD pipeline for multiple projects.
* Configuration of Kanban boards for multiple teams and projects

**WELLS FARGO Sep’2018 – Mar’2019**

**St Louis, MN Azure /Angular 6,7/ .NET Lead**

***Technologies:*** *C#, ASP.NET Core 2.2, Angular 6,7, React Native (w Redux), Azure(AD SSO, DevOps), GraphQL, WEB API, EF7, Bootstrap 4.0, SQL Server, .NET Core Identity, Splunk, App Dynamics*

***Major Responsibilities:***

* Configure Azure AD for SSO (single sign-on) to integrate with these Angular/React and .NET apps.
* Created custom Angular components to be used across 22 applications
* Oversee deployment of 22 applications from multiple vendors for design, architecture and performance testing for existing/new apps.
* Created standards for performance analysis, load testing along with UI best practices.

**BECTON DICKINSON Dec’2017 – Sep’2018**

**Sparks Glencoe, MD Angular 6/ .NET Lead/Azure DevOps**

***Technologies:*** *C# Multi-threading, Azure DevOps, SignalR Core, Angular 5/6, React Native (w Redux), EF7, Bootstrap 4.0, Visual Studio 2017, Visual Studio Code, SQL Server, GIT, VSTS, Azure DevOps, XUnit, MoQ*

***Major Responsibilities:***

* Involved in every phase of a multi-threaded multi-national forensic hardware product called Talon.
* Created multi-threaded layers in C# to interact with the PLC hardware layer
* Solely created Angular 5/6 complex UI front end to interact with the backend.
* Solely worked on creating mobile applications for field technicians using React Native/Redux
* Created animations in CSS/Angular to animate different components in the hardware
* C#, SignalR Core and Angular 5(client) implementation to capture the events from the robots.
* Created custom, reusable BDDS Angular directives
* Developed Web API 2.0 including CORS implementation for the UI.
* EF 7 code first approach including implementation of model/entity relationship and validation.
* Azure DevOps configuration for Scrum (backlogs,Kanban, teams etc) along with CI and CD

**KAISER PERMANENTE August’2017 – Dec’2017**

**Sacramento, CA**  **AWS Engineer/.NET Lead**

***Technologies:*** *ASP.NET Core 2.0, Angular 4, AWS BeanStalk, CI/CD, AWS EKS,ECS, SharePoint 2013, C#, EF7, SQL Server, Dragula DnD, XUnit, Moq, React Native*

***Major Responsibilities:***

* Involved in various phases of SDLC including requirement analysis and architectural design phases of the project using agile/scrum methodologies for a HIPAA EIDA compliant software.
* Developed dynamic forms using Drag’n’Drop form controls, Bootstrap and Dragula library.
* Created a microservice and containerized it using Docker/ECS for each form module
* Automation CI/CD using AWS CodePipeline and BeanStalk
* EF 7 code first approach including implementation of model/entity relationship and validation.
* SharePoint App to integrate this application as an add-in into SharePoint O365.

**PRICE WATERHOUSE COOPERS February’2016 – July’2017**

**Tampa, FL**  **Full Stack .NET Snr Dev**

***Technologies:*** *ASP.NET MVC 5.0, Angular JS 2/4, SharePoint 2013, , O365, WEB API 2.0, C#, LINQ ,WCF , Entity Framework, Microsoft Azure, IIS 7.5, Bootstrap, CSS,TFS, Visual Studio 2015, SQL Server, Kendo UI*

***Major Responsibilities:***

* Involved in various phases of SDLC including requirement analysis and architectural design phases of the project using agile/scrum methodologies.
* Prepared design documents and developed database scripts
* Developed UI specific project using MVC 5, Angular JS and Web API to migrate an old 3rd party application from ASP.NET Web Forms and add new modules.
* Migration of data from SharePoint Lists, document libraries and Sql Server into a new database.
* Used Unity Dependency resolver, Maintained Common scripts, formatters, Trace Logging, Identity User Sessions handled and also Auditing module for MVC aspect of the app.
* Kendo UI for most of the MVC controls
* SharePoint 2013 Nintex workflows integrated with the MVC application to provide greater visibility for the current state of the process

Storage of reports and documents (word, pdf) back to SharePoint from MVC applications using Web API.

**WALT DISNEY WORLD (XEROX) Apr’2015– Jan’2016**

**Los Angeles, CA**   **Full Stack .NET Snr Dev**

***Technologies:*** *C#, React, Azure VSTS, ASP.Net MVC5, Web API 2 / Identity 2.0, Ninject IoC, jQuery, AngularJs, Bootstrap 3, AJAX, HTML5, CSS3, Visio, SQL Server 2014, SharePoint 2010, SSRS*

***Major Responsibilities:***

* I Interacted with clients for requirements, discussed the feasibility of requirements, designing the layout of web pages, participating in the development and Key technical analyst role in the inception, elaboration and construction phases.
* Developed User Controls, used .NET web controls and improved the performance of the application by configuring the caching.
* Designed and Developed the Front End Screens and validating the controls while inputting the required information.
* Created login-based members area that displays ASP.NET pages based on access levels and assigned Roles.
* Created WCF service that performs a search on various entities as well as consumed the web services in the application.
* Implemented Client side and server-side validations done using JavaScript and Validation Controls.
* Used UML to create the flow diagrams and represent interactions in the system.
* Utilized VB.NET, ASP.NET and created web forms, user controls, web services.
* Used Windows Communication Foundation (WCF) for multiple services to interact with the application for the clients.
* Developed the application using MVC frame work, Bootstrap, MVVM and WCF.
* User Service based architecture with ASP NET MVC (Dot Net MVC HTML 5, JQuery, Ajax), Web Services (WCF) and Entity Frame work for DB connectivity.
* Implemented user level security, extracted technical specifications from the database server using ADO.net and SQL Server stored procedures.
* Used LINQ for data retrieving, querying, storage and manipulation interface screens developed using ASP.Net.
* Designed screens, which were easy to navigate and provide a quick and complete picture of the data needed to research a claim or update information.
* Designed and created web controls to attain uniform look and feel for the application front-end.
* Extensively used datasets, Data table and Data view to retrieve and manipulate data and display it in an ASP.NET page.
* Implemented Share Point 2010 for document management, collaboration and automation of business processes using workflow.
* Used ADO.NET (Data Adapters, Data Sets) for database connectivity to SQL Server database.
* Involved in preparing Use case, Sequential and Class diagrams using Visio for ASP.NET modules.
* Performed Unit & Integration testing and involved in Bug Fixing.
* Involved in database design, creation and fine tuning of database objects.
* Created a number of SQL Reports in large database with Design, Develop, and Build and publish the reports using Microsoft SQL Reporting Services 2014.
* Implemented Role based security to comply with the rules set by the business layer of the application.
* Generated logs by invoking events for error recording and security.
* Interacted with SQL Server 2014 for acquiring and manipulating data using an intermediate web service implemented using WCF.

**STATE FARM Jan’2014 – Mar’2015**

**Bloomington, IL**   **.NET/SharePoint 2013 Dev/Arch**

***Technologies:*** *SharePoint Server 2013, SharePoint Designer 2013, InfoPath 2010, Microsoft Office 2010, .NET Framework 4.0, C#, ASP.NET, HTML, CSS, Java Script, Windows Server 2008 R2, Windows 7/XP, SQL Server 2008, Visual Studio 2012, Visio, Power shell, SQL Server Reporting Services (SSRS), Nintex Workflow.*

***Major Responsibilities:***

* Worked on designing, developing, debugging, deploying and maintaining SharePoint/ web solutions using customized as well as out of the box features.
* Used Nintex forms to create customized forms and workflows based on client requirement and extensively worked on InfoPath services to achieve Business functionality.
* Implementation of Site level and Department Level Security and created external lists using visual studio 2013 with full CRUD functionalities with BCS (business Connectivity Services).
* Created Custom Web parts, Custom Master Pages, Custom Timer Jobs in visual studio 2013 using JSOM, SOM and REST services and page layouts sing Visual Studio2013 and SharePoint Designer 2013.
* Customized SharePoint Forms using Third party tools, C# and asp.net.
* Used JavaScript, JQuery for Client side validations and also created aspx pages for data entry, data retrieval from SQL Database. Mostly used Angular JS for front end development.
* Extensively used Out of the Box features to create, configure and update pages in SharePoint and Participated in SharePoint Administration. Created Content types, Taxonomies and associated them with Documents and Lists.
* Extensively used SP Services, REST Services, JSOM and CSOM for data querying.
* Extensively worked with PowerShell Scripts to fix bugs, performing system updates, import and exporting sites/site collections/lists & libraries, Search Configurations, Solution Deployments. Developed Content Editor Web Parts and apps using Angular JS.
* Bug tracking and development is tracked by TFS and used Agile Scrum Methodology for better results to deliver a product.

**FEDEX May’2013 – Dec’2013**

**Pittsburgh, PA**   **.NET/SharePoint 2010 Dev/Arch**

***Technologies:*** *SharePoint Server 2010, SharePoint Designer 2010, InfoPath 2010, Microsoft Office 2010, .NET Framework 4.0, C#, ASP.NET, HTML, CSS, Java Script, Windows Server 2008 R2, Windows 7/XP, SQL Server 2008, Visual Studio 2010, Visio, Power shell, SQL Server Reporting Services (SSRS), Nintex Workflow.*

***Major Responsibilities:***

* Extensively Involved in Installing, Configuring, Maintaining, Monitoring and Supporting SharePoint2010 in Development, Testing and Production environment.
* Created Web applications, Site collections and Sites using Publishing Templates and Team site templates.
* Created Master and content pages using SharePoint Designer 2010 to enable conditional formatting and implement consistent look and feel.
* Designed Master Page and Page layouts for the Fedex Ground and Fedex Smartpost using HTML, JavaScript, and CSS.
* Involved in building Custom Web Parts, Editor Parts, Web Part Connections both in Visual Studio 2010 and SharePoint Designer 2010.
* Extensively used JavaScript/ECMAScript for customizations through CEWP.
* Used InfoPath 2010 to create browser enabled electronics forms for information collection, applied formatting and data validation rule.
* Developed and organized custom Content Types for SharePoint Lists and Document Libraries.
* Developed the Features XML files, Install Batch files, Window SharePoint Services Solution Framework (WSP) file to bundle all the components and deploy it in the production environment.
* Designed and implemented Dashboard functionality using Excel services by enabling/activating appropriate features and establishing data connections to SQL Server.
* Developed Features for Custom List Definitions and Custom Event Receivers.
* Developed Event Receivers for various Custom Lists.
* Implemented Event Handlers for both synchronous and asynchronous events and deployed them on the server.
* Implemented custom web parts using C#.Net and SharePoint Object Model to integrate content management into Portal Sites.
* Worked on Business Connectivity Services (BCS) to integrate business data from back-end server applications to Office Share Point Server 2010.
* Implemented searching of External repository using BCS.
* Used Nintex workflow 2010 to create complex approval workflows.
* Created and maintained reports by integrating with SSRS and using Report Builder 3.0.
* Configured Shared Service Provider for Search, Audiences and User Profile management.
* Configured Alternate Access Mapping in SharePoint 2010.
* Created Audiences to target to specific Content to a defined set of users based on the User Roles.
* Performed Backup and restore using STSADM, PowerShell and Central Administration.
* Worked as a SharePoint administrator creating user groups and permission levels to users.
* Involved in testing, packaging and deployment of the product.

**WARNER BROS Nov’2012 – Apr’2013**

**Burbank, CA**   **.NET/SharePoint 2010 Dev/Arch**

***Technologies:*** *SharePoint Server 2010, Windows SharePoint services 3.0, IIS7.0, Microsoft SQL Server 2008, Microsoft Visual Studio 2010, XML, HTML, C#, TFS 2010, Windows Server 2003 R2, SharePoint Designer 2010*

***Major Responsibilities:***

* Worked as a SharePoint developer with key responsibilities such as creating and managing site collections, sub sites, Wiki and Blog sites.
* Worked on membership provider to enable forms authentication and integrated ASP.NET pages by creating virtual directories on IIS. Performed administrative tasks such as access permission to the departmental sites, lists, libraries, installation, and configuration and troubleshooting.
* Worked closely with the search infrastructure team to provide guidance on tuning and modifications to improve overall user search experience.
* Created Custom features, activated and deactivated features in Team site, collected requirements analyzed and documented them.
* Created Custom Templates, Site Definitions and organized the content into respective Areas for easy navigation through SharePoint 2010 portal.
* Created User profiles and allotted permission levels for secure Share Point portal.
* Created and maintained Document Libraries and Picture Libraries in Team and sub sites. Used BCS to connect and bidirectional manipulation of SQL server data from SharePoint 2010 system.
* Designed Graphical User Interface (GUI) for various webpage's using AJAX, HTML, CSS and JavaScript.
* Utilized SQL server report services to provide report to the end users on multiple custom web apps as well as the SharePoint servers.
* Worked with Visual Studio .NET with C# and SharePoint Object model.
* Created custom Web Parts, Event receivers using the WSS Object Model and C#.NET.
* Developed and deployed custom Web parts, list definitions and Site Columns.
* Customized Item level access on a List existing in a Site Collection.
* Created Validation rules and actions on the InfoPath forms using InfoPath 2010.
* Provided navigation links between sub sites and Team site.
* Created meeting workspace in Team site for sharing information of meetings.

**JC PENNY Jan’2012 – Nov’2012**

**San Antonio, TX**   **.NET/SharePoint 2010 Developer**

***Technologies:*** *SharePoint 2010, .NET 4, MVC 3, JQuery, Jquery Mobile, WCF, JSON, XSL, Linq, EF4, .NET WF, HP Trim 7, Nintex*

***Major Responsibilities:***

* Vendor / Partner portals for JC penny SCM using Microsoft SharePoint technology that enables self-service, reporting, RFQ and bid management workflows, surveys, feedback and compliance. They enable deep supply chain visibility at desktop level to employees using Single Sign On. The warehouse visibility portal would reduce warehouse inventory, and optimize the supply chain.
* Involved in requirements gathering and analysis.
* Made recommendations based on the business requirements.
* Resolved issues arising from site customizations and load third party web parts
* Restructured content hierarchy and global navigation to conform to governance policy
* Created Site Definition, List Definition, Site Template, List Template, Site Columns, Lists, Event Handlers and Implemented SharePoint role-based security using site groups to secure access
* Developed the custom Quick launch Bar to replace the out of box SharePoint navigation system
* Generated reports using SQL server report services (SSRS) and developed dashboards.
* Created user controls and loaded web parts for better look and fast development.
* Customized master page using SharePoint Designer 2010.
* Created custom Web Parts, sequential workflows using Visual Studio 2010.
* Provided navigation links between sub sites and Team site.
* Created metadata properties and configured search in Search Service application.
* Created and maintained Document Libraries and Picture Libraries in Team and sub sites.

**HOME DEPOT July’2011 – Dec’2011**

**Atlanta, GA**   **.NET/SharePoint 2010 Developer**

***Technologies:*** *SharePoint 2010, .NET 4, SharePoint Designer 2010, ASP.NET , JQuery,WCF, JSON, XSL, Linq, EF4, .NET WF*

***Major Responsibilities:***

* Developed the design document based on the business requirements after thorough technical analysis.
* Created InfoPath 2010 forms consisting multiple controls and rules, repeating tables and repeating sections, and published it in to Share Point 2010 Forms Library.
* Developed custom workflows for Registration, Disposition, Document Management and Navigation etc. in VS 2010
* Use of SharePoint Client Object Model to integrate front end with SP Web Services.
* Development of over 30 Web-parts
* Development of Application Pages.
* SP 2010 Branding – converting design to SharePoint MasterPages, Page Layouts
* Business Data Catalog Integration with external SQL based systems.
* Creation of Dataviews, connection to Backend SQL and configuration as well as manipulation of XSL within dataviews.

**CHEVRON Jan’2011 – Jun’2011**

**Bakersfield, CA**   **.NET/SharePoint 2010 Developer**

***Technologies:*** *SharePoint Server 2010/Share point 2010 foundation, Visual Studio .Net 2010, C#.Net, ASP.NET, XML, SharePoint Designer 2010, HTML, XML, Windows Server 2003/2008, Windows XP/7/8, Power Shell, SQL Server 2008 R2.*

***Major Responsibilities:***

* Involved in gathering the requirements, analysis, design, development, testing and deployment of the project.
* Developed out of Box SharePoint Features, SharePoint Designer Applications, Custom Web Parts and Workflows to manage external user profiles.
* Worked on creating Master Pages, Page layouts, using SharePoint 2010, and customize them using SharePoint Designer, Microsoft Silverlight and CSS scripting language.
* Implemented Agile Methodology for developing projects using SharePoint for SharePoint portal management and administration.
* Worked on Site templates, List Templates for configuring permissions to different users based on the particular user's request.
* Worked on Lists Services, Web Services, User Controls, Site Collection, Sites, and Work Flows using XML, HTML, JavaScript, Excel Services, SharePoint 2010, SharePoint Designer 2010, Team Foundation Services, and Visual Studio.
* Developed, Custom Web Parts, Event Handlers, Timer Jobs, List Features, Web Services, Document Libraries, Alerts Web parts.
* Used Key Performance Indicators Web Part (KPI) using Excel services.
* Updating users/groups from Active Directory, personalized sites in the site collection and provide security as well as rights management to the users of the enterprise.

**NESTLE Apr’2010 – Dec’2010**

**Glendale, CA**   **.NET/MOSS 2007**

***Technologies:*** *.NET, C#, ASP.NET, MOSS 2007, MVC3, MVP, Silverlight 4 with MVVM, RIA Services, WCF, WF, VS2010, Entity Framework*

***Major Responsibilities:***

* Worked on planning of performing analysis, design, construction, implementation and delivery of web application
* Worked on developing Event Handlers and Timer Jobs for events occur inside the enterprise
* Worked on designing, development and deployment of InfoPath Forms as request forms for users and publishing these forms to SharePoint Forms Library
* Worked on Installation and Configuration of WSS 3.0, MOSS 2007/Design and develop SharePoint site using SharePoint Designer 2007
* Worked on the branding and chroming of the Sites which were created using Cascading Style Sheets (CSS) for SharePoint Site
* Worked on creating Document Libraries, List Features, Site Features, Site Templates, their version control, Content Types, Lists, Views, Announcements, and Tasks
* Developed Site collections, Sites and Sub Sites for different departments, List Definition, and deployed them as XML Features
* Developed and deployed Custom Web parts to SharePoint 2007 using C# .NET and Visual Studio.
* Worked on SSP (Shared Service Provider) for User profile Management, managing user permissions and roles, defining search scope, and customizing the search features
* Worked on .NET web based technologies, .NET custom controls and user controls and deployed them to SharePoint 2007

**TOYOTA FINANCIAL SERVICES Jan’2010 – Apr’2010**

**Los Angeles, CA**   **.NET/MOSS 2007**

***Technologies:*** *.NET 3.5, MOSS 2007 (Kerberos auth), SharePoint Designer, SQL Server 2008, C#, ASP.NET3.5*

***Major Responsibilities:***

* Worked in a team of 7 for their intranet.
* SharePoint branding by creating master pages, content pages from raw HTML.
* Creation of web-parts for many features e.g. linking SharePoint with WCF (for Active Directory), integration with other in-house applications and sync content between Internet/Intranet
* Custom SharePoint 2007 workflows using SharePoint Designer
* Development of Timesheet reporting application within Intranet using SP2007 and ASP.net
* Creating migration scripts from one farm to another
* Administration tasks such as configuring SSP, setting up search, mysites, Kerberos authentication to integrate with other applications and services over WAN.

**COMMONWEALTH BANK OF AUSTRALIA Nov’2008 – Dec’2009**

**Sydney, NSW, Australia**  **.NET Developer**

***Technologies:*** *.NET 3.5, LINQ, C#, WF, WCF, AJAX, ASP.NET3.5, Windows Sharepoint Services 3.0, MOSS 2007 SQL Server 2008, CSS, Ajax, SSRS, SSAS, InfoPath 2007, BizTalk 2006*

***Major Responsibilities:***

* Working solely on Development of an ASP.Net 3.5 Accounting and Financial software for one of the Top 3 Banks in Australia.
* The design included a standard N-tier application architecture with LINQ DAL, Security Layer, Presentation Layer, and Data Transfer Layer for Abstraction and Business Logic Layer.
* Development of a Data warehouse to transfer the old data across to SQL Server using SSIS and SSAS. This also involved creating a Corporate Reporting Platform with over 150 SSRS reports.
* .NET 3.5 WF was used in a number of features such as time capture, billing, invoicing etc.
* WCF Web Services was used to create a light weight platform for talking to other 3rd party applications.
* Application included functionality such as Time Capture, Time Entry, Disbursements, Costs, Client Info, Billing, Accounts Receivable, Firm Partners, Fee, and Calendar Management etc.

***SECOND PROJECT –* SHAREPOINT PORTAL for INTRANET**

* Install, Configure and Administer MOSS 2007 in development and production environments.
* Implement and Configure Collaboration Portal sites, News, Meetings, Tasks, Document Library for each individual Department.
* Implemented a Bug/Status Tracker for faults for their new 3rd party software using customised forms from Infopath 2007.
* Integration with Microsoft Outlook 2007 for Meetings and Tasks for individual users
* Workflows for documents to be published on Intranet for the entire organisation.
* Set security to various sites and functionalities.

**NATIONAL BANK OF AUSTRALIA Aug’2008 – Oct’2008**

**Sydney, NSW, Australia**  **.NET Developer**

***Technologies:*** *.NET 3.5, LINQ, C#, WCF, WF, AJAX, ASP.NET3.0, SQL Server 2008, CSS, SQL 2008 Reporting Services, MOSS 2007, Sharepoint Designer*

***Major Responsibilities:***

* Team Leader for a TOP 3 bank in Australia
* Working as a .NET Team Leader (team of 5) on a Financial Asset Management project that will calculate Depreciation, Investment Returns etc along with Waste Produced.
* Architecture Design involving implementation of C# LINQ DAL (Microsoft Data Blocks) and Business Layer
* Custom Security Layer that automatically creates permissions for all controls on all pages.
* Training, Assisting and mentoring a team of 4 juniors.
* ASP.NET 3.0 and AJAX for implementation of Presentation Layer.
* SSRS for generating and exporting reports to the users.

***SECOND PROJECT –* SHAREPOINT PORTAL to combine 6 Offices**

* Install, Configure and Administer MOSS 2007
* Worked with web parts and customized to business requirements
* Integration with Outlook and an old MS Excel based software
* Personalized portal for every individual in the firm
* Implementation of Document Library and Versioning
* Implementation of Workflows for features such as Expense Claims, Leave, Stationary requests.
* Designed/customised master pages, CSS, workflows using SharePoint Designer.
* Set security to various sites and functionalities

**TELSTRA (largest telco) Dec’2006 – July’2008**

**Sydney, NSW, Australia**  **.NET Developer**

***Technologies:*** *.NET 3.5, WCF, WF, AJAX, ASP.NET2.0, SQL Server 2008, CSS, Oracle, SSIS, SSAS, SSRS*

***Major Responsibilities:***

* Developed a new system called VolumeHolds that will save the TELSTRA PRODUCTION department millions of dollars every year.
* Liaise with Team Leaders, Users in different departments to gather the requirements
* Architecture Design and solely hands on development for this Application.
* Developed standard .n-Tier Multi-Threaded Application with Custom Security Layer for gathering data from different sources, running different processes (synchronously and asynchronously)
* WF was used to represent and develop functionality for different status’ the VolumeHolds could be in.
* WCF Web Services to talk to other in-house Telstra applications that were sharing the common database.
* Developed a generic DAL using Microsoft Data Blocks for both Oracle and SQL Server
* GUI fully implemented using AJAX and AJAX Control ToolKit
* SSIS was used to create a Data Warehouse for data from Oracle and SQL Server
* SSAS to create cubes from the data in Data Warehouse and to generate reports.
* SSRS for developing reports from the Data Warehouse

*REST OF THE EXPERIENCE OMITTED TO KEEP THE RESUME SHORT*