

Contact Information

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Education

- B.E. (RGTU, Bhopal)**
Computer Science Engineering
July 2007- June 2011
[71.72% (First Class)]

VISA

I have B1 visa for United States of America valid from 24th Feb 2014 to 19th Feb 2024.

Personal Profile:

Husband Name: Mr. Tarun Jain.

Date of Birth: Feb 8th, 1989.

Home Town: Ujjain (MP)

Current Location: Bangalore

Prefer Location: Mumbai

Language Proficiency: Hindi and English

Nandita Jain

Senior Software Engineer

Share Point Developer - 4 Years Experience

Barry Wehmiller International, Bangalore, Karnataka

Summary of Experiences

- SSIS: Using SSIS uploading data from Excel to SharePoint list.
- Experience in creating custom solution with visual studio.
- Got hands on experience in working with SharePoint Designer Workflows
- Experience in creating forms through InfoPath Forms.
- Got experience working with Power Shell scripts.
- Commitment towards goal.
- Good exposure to creating and deploying custom web parts in visual studio.
- Have knowledge of power shell scripts.
- Extensively worked on the CAML queries.
- Ability to test & evaluate the third party web parts for SharePoint.
- Created web applications site collection and managing loggings through central administration.
- Ability to learn quickly.
- Good communication and strong interpersonal skills with quick adaptability to new environment.
- A smart performer and a good team player.

Employment History

Currently Working as Senior Software Engineer in **Barry Wehmiller International** Bangalore, Karnataka from August 2012 to Present.

Technical Profile		
Skill	Experience	Awareness
Programming language	.net(C#)	C,C++, Core java
Operation Systems	Windows	
Web Technologies	HTML, CSS, Java Script	
Database Software	MS SQL 2008 R2, SSIS	
Tool Knowledge	SharePoint Workflow Scheduler, SharePoint Workflow Extensions, Permissions Manager and ShareGate.	

Project Description:-

Project Title: **BQS Repository**

Technology Used: SharePoint 2013 & Visual Studio 2013

Client: Barry Wehmiller International

Team Size: 2

Responsibilities:

- Created visual studio webpart to create structure for repository.
- Design and structure the User Permission Levels in the SharePoint Site, Document Library and folders in library.
- Created an application to upload multiple pdf files of particular format. Based on the name it has to be uploaded to particular site, document library & particular folder structure.

Project Title: **Document Management System**

Technology Used: SharePoint Online & SharePoint Designer 2013.

Client: Barry Wehmiller International

Team Size: 2

Responsibilities:

- Implement Document Library features in the portal.
- Design and structure the User Permission Levels in the SharePoint Document Library.
- Created InfoPath form using InfoPath Designer 2013.
- Created custom content type for the documents in the document library.
- Developed 2 stage approval workflow through SharePoint Designer.
- Provided document level permissions.
- Worked with Cloud Connector to synchronise data from on premise to SharePoint Online.

Project Title: **Document Management System (B-WI Intranet)**

Technology Used: SharePoint 2013 & visual studio.

Client: Barry Wehmiller International

Team Size: 2

Responsibilities:

- Implement Document Library features in the portal.
- Document Management System for maintaining Project Quality Documents, Proposals Documents and Marketing Documents in SharePoint.
- Design and structure the User Permission Levels in the SharePoint Document Library.
- Design and implement pages in a way that end users can maintain the pages themselves by using SharePoint out-of the box features.
- Developed a custom cross site collection list view web part through visual studio.
- Implemented out of the box Summary link web part for navigation.
- Provided document level permissions.

Project Title: Reimbursement Forms (B-WI Intranet)

Technology Used: SharePoint 2013, C#.NET framework 4.5, Axure RP Protocol
Client: Barry Wehmiller International
Team Size: 3

Responsibilities:

- Developed a custom Web Part in Visual Studio 2012/2013 with .Net framework 4.5.
- Using Axure RP Protocol created protocol for Reimbursement forms.
- Developed SharePoint Designer workflow for approval process.
- Developed SSIS package to upload Excel data to SharePoint List.
- Created a task in Windows Scheduler.
- Unit testing and system testing.

Project Title: Excel Import Utility (B-WI Intranet)

Technology Used: SharePoint 2013, C#.NET framework 4.0
Client: Barry Wehmiller International

Responsibilities:

- Developed a console application in Visual Studio 2012/2013 with .Netframework 4.5.
- Added an event receiver which will be triggered on ItemAdded, which will update fields of document library while adding document to it.
- Scheduled a task in Windows Task Scheduler.
- Unit testing.

Project Title: Sales Management System

Technology Used: SharePoint Designer 2010, Visual Studio 2010
Client: Barry Wehmiller
Team Size: 3

Responsibilities:

- Created a workflow which sends notification based on various conditions.
- Created a custom form to enter details for new lead.
- Using out of the box feature created list views to show data based on logged in user.
- Added Calculated column to filter the data based on some criteria.
- Written powershell script to deploy solution file to SharePoint site.

Project Title: Scheduling Workflow in SharePoint Designer

Technology Used: SharePoint Designer & HarePoint Workflow Scheduler.
Client: FGW

Responsibilities:

- Explored tool: "HarePoint Workflow Scheduler".
- Scheduling a SharePoint Designer workflow.

Project Title: Archive Data Application

Technology Used: Visual studio 2010

Client: Barry Wehmiller

Responsibilities:

- Requirements gathering, analysis, design, development.
- Created a windows form application.

Project Title: Task Based Alert System

Technology Used: SharePoint 2010, C#.NET, SharePoint Designer 2007

Client: FGW

Team Size: 3

Responsibilities:

- Developed SharePoint Designer Workflow.
- Developed a windows application.

Project Title: Web User usage Logging System

Technology Used: Visual Studio 2012, SQL

Client: Barry Wehmiller

Responsibilities:

- Created a user control using .net application which will keep the record of the visited pages.
- Designed database & have written stored procedures.

Project Title: CTARFQ: Security Application

Technology Used: Visual Studio 2012, SQL

Client: Barry Wehmiller

Responsibilities:

- Adding roles using stored procedure.
- Create and manage users.
- Using .net Login controls created login page, change password page, change password page and register user page.
- Designed database & have written stored procedures.

Project Title: Chapman Family Foundation

Technology Used: C#.NET, SQL Server 2008 R2, CMS Sitefinity

Team size: 3

Responsibilities:

- Requirements gathering, analysis, design, configuration, development, Unit testing, and deployment.
- Developed Custom functions using Visual studio.
- Written Stored procedure in SQL SERVER 2008

Project Title: DDA

Technology Used: SharePoint 2010, C#.NET, SharePoint Designer 2010.

Client: DDA

Team size: 5

Responsibilities:

- Requirement gathering, analysis and development
- Developed custom Visual Webpart.
- Developed the core functionalities.
- Developed the Unit and system test.
- Written powershell scripts to Back up & restore SharePoint Site.

Project Title: Visual Up gradation from SharePoint 2007 to SharePoint 2010

Technology Used: SharePoint Designer 2010

Client: Barry Wehmiller

Responsibilities:

- Requirements gathering, analysis, design, development.
- Creating a new custom master page SharePoint designer