

- ❖ Overall 12+ years of working experience in IT and ITES.
- ❖ 8 + years of experience in software development of client/server, web based and n-tier Application using Microsoft Tools and Technologies.
- ❖ 6+ years of team handling/mentoring in software development.
- ❖ Expert in developing web applications, web services in Microsoft Visual Studio .Net IDE - C#, ASP.NET, ADO.NET and SQL Server.
- ❖ Proficient in Secure Software Programming in .NET
- ❖ Worked extensively with Data Adapter, Dataset, Data reader, Data Table as a part of ADO.NET to access and update database.
- ❖ Expert in SQL Programming.
- ❖ Good working knowledge Microsoft VSS, TFS, Visio.
- ❖ Good Working knowledge in HTML, IIS, CSS, DOM, HTML, AJAX and JavaScript, J-Query.
- ❖ Good Working knowledge in MVC and WCF.
- ❖ Good Working knowledge in SSRS and SSIS.
- ❖ Effective in working independently and collaboratively in teams.

### **Career Objective:**

Presently I am working as Dot Net Technical/Team Lead in **e-digital Cloud** Kolkata, would like to take the responsibility as Team Lead/Technical Lead.

### **Professional Competency:**

- Core Competency:
  - Net Framework 2.0, 3.0, 3.5, 4.0 and 4.5.
  - C#, ASP.Net, MVC 4.0.
  - Web Services, WCF, SOA.
  - MS-SQL Server, SSRS, SSIS.
  - Java Script, J Query, AJAX.
  - IIS, HTML, CSS.
- Other Competency:
  - Visual Basic 6.0, Crystal Report, Ms-Visio.
  - Visual Source Safe, TFS.

### **Domains:**

Micro-Finance, Banking (Co-operative), Multilevel Marketing System, E-Commerce, Payment Integration, Application Integration, Helpdesk Management.



### Roles & Responsibilities:

- Application Architecture and Design.
- Technical Analysis.
- Functional Decomposition.
- Time Estimation.
- Client Interaction.

### Working Experience:

| Company                          | Designation           | Duration                |
|----------------------------------|-----------------------|-------------------------|
| EdigitalCloud                    | Team Lead/TeachLead   | June 2016 – till now.   |
| Force Ten Technologies Pvt. Ltd. | Sr. Software Engineer | Aug 2010 – May 2016.    |
| Stellar System Pvt. Ltd.         | Software Engineer     | April 2008 – Nov 2009.  |
| Force Ten Technologies           | Software Engineer     | July 2006 – March 2008. |
| Maximums InfoTech Pvt. Ltd       | Software Associates   | Jan 2004 – Dec 2005     |

### Certificates:

- MCTS - Web Applications Dec 2009.
- Advanced Diploma In Computer Application from NIIT.

### Educational Qualification:

| Course    | Board/University | Institution           | Passing Year |
|-----------|------------------|-----------------------|--------------|
| MCA       | IGNOU            | St. Xavier's Calcutta | 2005         |
| B. Com    | Calcutta         | BCC, Kolkata          | 1996         |
| HS        | WBBHSE           | RBT School, Kolkata   | 1993         |
| Madhyamik | WBBSE            | DH School, Kolkata    | 1991         |

### Working Summary:

**Company:** EdigitalCloud

**Project:** Prevail Re-Insurance, USA

**Platform:** .Net 4.0, Asp.Net, C#, MS-SQL, JavaScript, JQuery, Web Service, WCF

#### Overview:

It is web based Reinsurance Management System for Insurance and Reinsurance Business house in USA. It is a product which covers the Property and Casualty in Insurance Industry in USA –

- Ceded, Assumed and Retrocede Business.
- Automatic attachment and calculation of ceded premiums and losses.
- Support of multiple statutory companies.
- Management of reinsurance pool, including automatic cession to pool participants.



- Importing of external premium and loss data through staging, formatting and validation.
- Statement of account, loss notice, bordereau, underwriting and financial analysis.
- System functionality tailored by custom values and rules in reference tables.
- Security at User, Group and Functional levels.

**Team Member: 7**

**Role:** Collaborate with Developer, Program Manager, Tester and Production Support Engineer to implement innovative technical solution via iterative approach.

Company: **Force Ten Technologies Pvt. Ltd.**

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**Project: Reliance Helpdesk, Reliance Financial Services, Gambia, Africa**

**Platform:** .Net 4.0, Asp.net MVC 4.0, C#, MS-SQL, J Query, WCF, WPF.

**Period:** Aug 2010 to May 2016.

**Overview:**

The purpose of this application is to provide more visibility among employee's day to day activities to the customer of RFS. RFS has different type of business – financial, banking, ATM services etc. But does not have any common platform where monitoring can be done on services which provides by branches.

The scope of the application has been divided by three part – one is web application where user can log a request, second part – capturing financial data from banking software using WCF application, and the rest one is Windows application for notifying respective individual for his/her daily job, which has been assigned by higher authority of RFS.

Team Member: 5

**Role:** Involved in architecture design, database design, technical specification, coding.

**Project: Free Advertisement Site**

**Platform:** .Net 4.0, Asp.net MVC 3.0, C#, My-SQL, J Query.

**Period:** July 2014 to Oct 2014.

**Overview:**

It is a free advertisement site, where member can post a free add depending upon category, locate etc. Anonymous user can search his/her requirement and contact the concern Individual/organization.

Team Member: 2

**Role:** Involved in architecture design, database design, UI design, coding and unit testing.

**Project: Order Booking System (Bevel Trading & Marketing Pvt. Ltd.)**

**Platform:** .Net 4.0, ASP.NET, C#, WCF, J Query, MS-SQL 2008, Crystal Report.

**Period:** Sep 2013 to May 2014.

**Overview:**

**Project: Help Desk (Enterprise Bank, Philippines)**

**Platform:** .Net 3.5, ASP.NET, C#, Web Service, MS-SQL 2005, Crystal Report.

**Period:** Sep 2012 to Feb 2013.

**Overview:**

It is an internal application for monitoring day to day activities i.e. complaint booking by customer over phone, email from all over the Philippines. The main objective of system is to monitor and scheduling the job/task to the individual depending on their designation/role, and sends feedback to customer and concern individual.

**Team Member:** 3

**Role:** Involved in architecture design, database design, and technical specification.



It is an E-Commerce application, where member can book a product(s) by depositing small amount of money on periodic basis i.e. weekly, monthly. After completion of agreement member takes his/her product. It has six main modules – Registration, Booking, EMI Collection, Cancelation, Swapping, and Credit Sales.

**Team Member:** 5

**Role:** Involved in architecture design, database design, and technical specification.

**Project: Fund Management System. (NEREFS Ltd, India)**

**Platform:** .Net 4.0, ASP.NET, C#, Web Service, MS-SQL 2008, Crystal Report.

**Period:** April 2013 to Sep 2013.

**Overview:**

The system tracks the utilization of funds from different fund source to own branches for day to day activities- mainly financial aspect. It has seven main modules – Branch Registration, Fund Requisition, Send RTGS to Branch, Trench Monitoring, Payment made to Banker, Rescheduling of fund and Recovery for Branch on schedule basis.

**Team Member:** 5

**Role:** Involved in architecture design, database design, and technical specification.

**Project: Microfinance System. (Satin Credit Care Limited, India)**

**Platform:** .Net 3.5, ASP.NET, C#, Web Service, MS-SQL 2008, Crystal Report.

**Period:** Aug 2012 to April 2013.

**Overview:**

It is a financial application for small saving and lending to customers. Disburse the fund among member for financial development – small business. It has eight main modules – Member Registration, Verification made by third party, Loan Application, Loan Disbursement, EMI Collection, Rescheduling, and Write-Off.

**Team Member:** 5

**Role:** Involved in architecture design, database design, coding.

**Project: Housing Financial System. (NEROFIC Ltd., India)**

**Platform:** .Net 3.5, ASP.NET, C#, Web Service, MS-SQL 2005, Crystal Report.

**Period:** Aug 2011 to Sep 2012.

**Overview:**

Disburse housing loan to individual after screening applicant KYC by third party vendor. Loan disbursement made after utilization verification. System monitors the status of utilization process and generate token for next release of loan amount. It has eight main modules – Registration, Verification, Loan Application, Release, Disbursement, EMI Collection, Re-Scheduling of Loan, and Write-Off of loan due to financial hard ship.

**Team Member:** 5

**Role:** Involved in architecture design, database design, functional specification, coding and data migration from existing software.