

SUMMARY

- 9 years of experience in Software Development and Management, currently working with XeTech Pvt. Ltd. as Team Lead.
- Successfully implemented complex business knowledge with Proficiency in complex SQL Queries, Joins, Constraints, DDL, DML and Stored Procedures
- Successfully convinced client for Power BI/SSIS via demos, and responsible to fulfil their reporting requirements.
- Identified and achieved business needs and functions by Working with developers and production teams across units.
- Experience consists of team management, understanding the requirements and implementing them as per business needs and support of existing applications.
- Technical skill set includes C#, WPF, Entity Framework, SQL Server, SSRS and LINQ using Agile methodology
- Strong Presentational and analytical skill set includes creating visualizations and dashboards in Power BI.

EXPERIENCE DETAILS

Organization	Duration	Designation	Total Experience
XeTech Pvt. Ltd	April 2014 – Present	Team Lead	7 years 4 months
Open Access Technology India	March 2011 – April 2012	Software Developer	1 year 2 months
Master Vision Infotech Pvt. Ltd	July 2010 – March 2011	Java Trainer	9 months

TECHNICAL SKILLS

Programming language	C#.Net, WPF, LINQ
RDBMS	MS SQL- Server 2005/2008/2012/2016
Reporting Services	SSRS, Power BI
ETL	SSIS
Development Tools	Visual Studio 2012/2015/2017

PROJECTS

ICLDC (Imperial College London Diabetes Centre)

Organization	XeTech Pvt. Ltd
Type Of Project	Windows based application
Overview	A WPF Application for Clinical Research and Development institution. Imperial College London Diabetes Centre is a one-stop, out-patient facility that specializes in diabetes treatment, research, training and public health awareness, with centers across UAE.

Roles & Responsibilities

- Generating reports/dashboards using Power BI and SSIS to better understand the productivity and growth.
- Prioritizing work and developing efficient workflow.
- Leading and directly managing team of technical resources to achieve operational goals.
- Providing training sessions.
- UI development with XAML, writing LINQ queries to database, SQL Server, SSRS.
- Developing new/additional features in the product.
- Responsible for dealing with problems, bug fixing and troubleshooting.
- Team resource allocation and skill-based assignment.
- Continuous process improvement and team enhancement.

SSC (Sports Surgery Clinic)

Organization Xetech Pvt. Ltd.

Type of Project Web based Application

Overview SSC is a software program for hospital. With this a patient can track all the required info like which doctor is he going to consult, timing of the tests & their results, info about the doctor who all are available. It has various types for Admin, Doctor, Nurses, Lab technicians etc. Each user has different accessibility of information. Hospital staff can manage the patient by their logins. To generate invoice and test results information, reports have been created in Reporting Service of SQL Server.

Role & Responsibilities:

- Create and participate in software planning and estimating, status monitoring and reporting.
- The enhancement issues need to address within the functionality of the product without affecting the other functional areas.
- Helping in debugging and fixing of bugs coming out of unit testing and integration testing.

ACADEMIC DETAILS

Course	Board/University	Batch
Masters in Computer Application	Punjab Technical University	2007-2010
Bachelors in Science (Non-Medical)	Punjab University	2004-2007
Higher Secondary	CBSE	2003-2004
Secondary	CBSE	2001-2002

PROFESSIONAL COMPETENCY

- Good interpersonal skills
- Strong but realistic belief in own capabilities
- Exhibit a can-do attitude & see problem as solvable
- Maintain positive attitude during the phase of changing work assignment or condition