**Mukesh Kumar Vishwakarma**

+91-9993149747 (M)

**E-Mail:**mukeshkvishwakarma@gmail.com

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| **PROFESSIONAL SUMMARY:** |

* 11 Years of Experience in Complex **PL/SQL, T-SQL, Stored Procedures, Scripts, Triggers, Views, Linked Servers, Database Design Issues, Indexes, Query Optimization, Data Validation, Data Integration, Data Testing, SSIS, SSRS, SSAS, PL/SQL, Power BI**.
* Experienced in Creation and deployment of DTS packages and SSIS Packages.
* Strong knowledge of multidimensional database system Essbase.
* Knowledge of PL/SQL with oracle 11g.
* Knowledge of Toad.
* Knowledge of Oracle Hyperion Financial Management.

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| **SKILLS:** |

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| **Key Skills** | **SQL Server 2005/2008/2012/2014/2016/2017 ,Linked Servers, DTS Packages, SSIS, SSRS,SSAS,PL/SQL, Hyperion Essbase, Power BI, HFM** |
| **Programming Languages** | Asp. Net, vb.net, C#, Ajax, Ajax-Pro, JavaScript, Visual Studio .Net |
| **Database** | **SQL Server 2005/2008, ,Linked Servers, DTS Packages, SSIS, ,PL/SQL, Hyperion Essbase , Power BI,HFM** |
| **Formatting** | HTML, CSS and XML/XSL |

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| STREAM | INSTITUTION | BOARD/UNIVERSITY | MARKS (%) | YEAR OF PASSING |
| MCA | Institute of Computer Science | Vikram University Ujjain | 70.00 | 2009 |
| B.Sc. | SV College of Professional Studies | Barkatullah University Bhopal | 50.02 | 2006 |
| Intermediate/10+2 | MTT Higher Secondary School | BSEMP Bhopal | 51.0 | 2002 |
| Matriculation | SAJS High School | BSEMP Bhopal | 50.0 | 2000 |

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| **ACADEMIC QUALIFICATION:** |

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| **PROFESSIONAL QUALIFICATION** |

MCA from ICS Institute of Computer Science Vikram University Ujjain .

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| **PROFESSIONAL EXPERIENCE:** |

**7. Working as SQL BI Developer at** Atos Syntel [Pune](https://www.syntelinc.com/)  on Payroll of Conquest Technologies <https://www.syntelinc.com/>) **from June -2018 to Present**.

**6. Working as SQL BI Developer at** MAP\_IT on Payroll of Prime One Workforce Ltd Bhopal <https://mapit.gov.in/>) **from July -2019 to May 2021**.

**5.** Worked **as SQL BI Developer at** Atos Syntel [Pune](https://www.syntelinc.com/)

<https://www.syntelinc.com/>) **from June -2018 to June 2019**.

##### 4. Worked as SQL BI Developer at [NewVision](file:///C:\queued\4\9\6\496a17f8-461f-4c31-b311-71d5f913c060\NewVision) Software Solutions Bhopal [Http://http://www.newvisionsoftware.in/](http://www.in10stech.com/)) from Aug -2014 to June-2018.

3. Worked as SQL Developer at Pratham Softcon Pvt. Ltd. Http://www.**yojnaerp**.com)

on **SQL Server 2005/2008** from May-2013 to Aug-2014.

2. Worked 1 year as SQL Developer at Eclat Infotech Pvt. Ltd. [Http://www.**eclatinfotech**.com](http://www.eclatinfotech.com/)) on **SQL Server 2005/2008** from Aug-2012 to May-2013.

1. Worked 2.8 years as SQL Developer at CARESOFTINC [Http://www.caresoftinc.com](http://www.caresoftinc.com/))

On **SQL Server 2005/2008** from Jan-2010 to Aug-2012.

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| **PROJECTS COMPLETED** |

**Designation: BI and SQL Developer**

**Client: Humana**

**Project: Retail Sales Migration**

**Date: Aug-2014– June 2018   and  May 2021 to present**

**Description of Project**: Humana is health care service provider in USA and the sales team of human used the Microsoft CRM for customer relationship management they were using CRM2011 previously and now want to upgrade with CRM dynamic 365 so we had to migrate all their entities from 2011 to dynamic 365.

**Technologies:**

* SQL Server2014/2016
* SSDT 2014
* Dynamic CRM 365
* Power BI latest

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Analysis of entities and mappings between CRM 2011 and Dynamic 365.
* Creation of SSIS Packages.
* Testing of SSIS packages.
* Deployment of the packages.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Fetching the data from flat files.
* Data analysis.

**Designation: BI and SQL Developer**

**Client: Madhya Pradesh tribal Department**

**Project: MPTAAS**

**Date: July-2018– May 2021**

**Technologies:**

* SQL Server/2012/2014/2016/2017
* SSDT 2014
* SSRS 2012/2014
* Power BI latest

**Description of Project**:MPTASS is the project to facilitate tribal population of Madhya Pradesh to get the benefits of all the government schemes through the MPTAAS. This the application which allows the beneficiaries to apply t in different schemes running by mp government in the interest of tribal wale fare like PMS ,Hostel , Aawaas and others.

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Query Optimization.
* Deployment of the Database and production.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Data analysis.
* Creation of POWER BI dashboard for Department of Tribal affairs.
* Deployment of Power BI dashboard and reports.
* Creation of SSRS Reports and deployment.
* Creation of SSIS Packages.

**Designation: SQL Developer**

**Client:** [**New Vision**](file:///C:\C:\Users\mukesh.vishwakarma\Downloads\NewVision) **Software Solutions Pvt.Ltd**

**Project: GlobeTeleServices**

**Date: Aug-2014– June 2018**

**Technologies:**

* SQL Server 2012/2014/2016
* SSDT 2008/2012/ 2014
* Power BI latest
* Java

**Description of Project**:GlobeTeleServices is a web based accounting solution where user can add their call duration n reports for VOIP calls and messages.

You can perform all your call duration calculations and rates for customer and vendors; also we can generate invoices for customer and vendor etc.

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Answer the Client calls and emails understand their problems and explain to the entire team.
* Creation of Linked servers to fetch the data from the servers of the different companies.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Create the scheduled process for database backup.
* Create the DTS Packages and SSIS Packages.
* Create the profile for the database mail for the reports.

**Designation: SQL Developer**

**Client:** [**New Vision**](file:///C:\C:\Users\mukesh.vishwakarma\Downloads\NewVision) **Software Solutions Pvt.Ltd**

**Project:Goodcents(USA).**

**Date: Apr-2016– Apr-2017**

**Description of Project**:Description: GoodCents® provides turnkey energy efficiency and demand response program implementation services for utilities and co-ops over the last 40 years; GoodCents® has implemented more than 55 energy efficiency and demand response programs in more than 20 states and provinces in the United States of America. Together with its clients, the company has helped millions of customers use energy more efficiently.

During the course of less than six months we were able to provide GoodCents® with well-formed and integrated enterprise data warehouse schema which could be used for efficient client reporting and production tasks.

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Answer the Client calls and emails understand their problems and explain to the entire team.
* Creation of SSIS packages to automate the enrolment process through various sources like CL, WL etc.
* Creation of reports in SSRS.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).

**Designation: SQL Developer**

**Client: Pratham Softcon Pvt.Ltd**

**Project:YojnaERP**

**Date: May-2013 to Apr-2014.**

* SQL Server 2012
* SSDT 2008/2012
* Power BI latest
* Java

**Description of Project**:Yojna ERP is a web based accounting solution where user can add their firm as agency. You can perform all your accounting activities by this tool and you can pass the vouchers, can create ledgers in the different category and group. It is also facilitating to HR management and salary calculations and can generate all the account report like Trail Balance, balance sheet etc.

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Answer the Client calls and emails understand their problems and explain to the entire team.
* Creation of Linked servers to fetch the data from the servers of the different companies.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Create the automated process to fetch the data from different locations and load the data into the Hyperion application with the help of database objects.
* Designed Data base architecture.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Fetching the data from client database and generation of flat files.
* Apply the Exchange rates and make the data meaning full.
* Create the scheduled process for database backup.
* Create the DTS Packages and SSIS Packages.

**Designation: SQL Developer**

**Client: JD POWERS (Mc-Graw hills) (USA)**

**Project:JDPA**

**Date: Aug-2012– May-2013**

**Description of Project**: JD Power is the survey unit of Mc-Graw hills and company. We are providing the environment to load the daily survey data for all the brands of cars the survey is based on the customer feedback. Ad we get the survey files on the FTP and loading it into the database and generation the daily survey reports using SSRS.

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Answer the Client calls and emails understand their problems and explain to the entire team.
* Creation of Linked servers to fetch the data from the servers of the different companies.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Create the automated process to fetch the data from different locations and load the data into the Hyperion application with the help of database objects.
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* Fetching the data from client database and generation of flat files.
* Apply the Exchange rates and make the data meaning full.
* Create the scheduled process for database backup.
* Create the DTS Packages and SSIS Packages.
* Create the profile for the database mail for the reports.

**Designation: SQL Developer**

**Client: AMRESORTS (USA)**

**Project:DataKonnector**

**Date: Apr 2010 – Aug-2012**

**Description of Project**: The DataKonnector is used for checking the Balance Sheets of all the companies joined to the Hotel and resort and so data of many hotels and there attached companies can be stored and been viewed. The whole system is been authority based for different hotels. Within the application the main part is to generate the formatted Flat-Files as per the hotel and company Balance Sheet year wise/Month wise and then this flat file is been loaded into HFM (Hyperion Financial Management) Server and ESSBASE Server For future Reporting and data integration

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Creation of Linked servers to fetch the data from the servers of the different companies.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Create the automated process to fetch the data from different locations and load the data into the Hyperion application with the help of database objects.
* Designed Data base architecture.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Fetching the data from client database and generation of flat files.
* Apply the Exchange rates and make the data meaning full.
* Create the scheduled process for database backup.
* Create the DTS Packages and SSIS Packages.
* Create the profile for the database mail for the reports.

**Designation: SQL Developer**

**Client: Next Era, California**

**Project: Solar Field Simulator**

**Date: Dec-2011- Aug-2012**

**Description of Project**: This application will simulate the solar field which is generating the electricity by the solar temperature. And update the temperature according to the movement of sun and move the every LOC in the direction of the sun and update the temperature and Modes and alarms for particular LOC (lenses or mirror)

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Developed JavaScript functions for client-side validation.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Modification’s in data database as per requirement.
* Created new objects in database as per requirement.
* Create the scheduled process for database backup

**Designation: SQL Developer**

**Client: Trade line INC New Jersey**

**Project:Purchase Order and Invoice (POI)**

**Date: March-2010- APR-2011**

**Description of Project**: This application is based on purchase and sales modules in USA. Main Phases of application are Sales order, Vendor Information, Purchase order, Invoice generation, Detailed Reporting etc.

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Developed JavaScript functions for client-side validation.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Modification’s in data database as per requirement.
* Created new objects in database as per requirement.
* Create the scheduled process for database backup.

**Designation: SQL Developer**

**Client: Caresoft Inc. USA**

**Project: Arctic1000**

**Date: June 2010 - Till Date**

**Description of Project**: Arctic1000 is a web product Designed for all kind of IT Recruitment industries. In Arctic1000 multiple companies can work on a centralize database and share his consultant resume with others. Arctic1000 Admin can manage its Account manager, lead recruiter and recruiters. Arctic1000 Account manager manage the consultant, client Details, client contacts, vendor and requirements. Arctic1000 helps reduce the daily workload for recruiters and HR professionals by combining all of these features in one easy-to-use package:

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the analysis, design and development.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users. Developed JavaScript functions for client-side validation.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Modification’s in data database as per requirement.
* Created new objects in database as per requirement.
* Create the scheduled process for database backup

**Designation: .NET Application Developer**

**Client: Rikege KelaJi One Pvt. Ltd.**

**Project: Multi-Level marketing**

**Date: Dec-2009 – March2010**

**Description of Project:** Rikage Kelaji one is Tree concept which is working in four to five states of India it is an web application which is used to run the tree concept or hierarchy system every one can make his three down lines an can earn money by hose three candidates.

**Responsibilities and Roles:**

* Participated in requirement gathering session involved in the Analysis, design and development.
* Used authentication, populating values from groups, Based on access permissions (update, view etc.) of users.
* Developed JavaScript functions for client-side validation.
* Create the Database Objects (Tables, Stored Procedures, Triggers, and Functions etc.).
* Modification’s in data database as per requirement.
* Created new objects in database as per requirement.
* Create the scheduled process for database backup.
* Functions for client-side validation.

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| **PERSONAL PROFILE:** |

**Name :** Mukesh Kumar Vishwakarma

**Father’s Name :** Shri Onkar Singh Vishwakarma

**Mother’s Name :** Mrs. Krishna Vishwakarma

**D.O.B : 7th** July1985

**Marital status :** Married.

**Nationality :** Indian

**Hobbies :** Listening music, net surfing

**Strength :** Good learning skills, self motivated and believe in myself. I hereby declare that all the information given above is true as per my knowledge

**Place: Bhopal**  **Mukesh Vishwakarma**