

**Mounika B**

Computer Information Systems

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**Objective**

With a Master's in Computer Information System, I am looking for an entry level position to kick start my career in SQL Server, MSBI Technologies where I can contribute to the company's growth as well as enhance in-depth knowledge of computer technologies and IT management.

**Professional Skills**

- Has good knowledge in requirements gathering, estimation, analysis, development testing and implementation of Business Intelligence applications using Microsoft Business Intelligence.
- Has good knowledge in modeling and implementing Data Warehouse and Data Marts.
- Expertise in ETL implementation using SSIS 2008R2, 2012, 2014 and writing Stored Procedures, Functions, Views, and Complex SQL queries using T-SQL.
- Has good knowledge in Extraction, Transformation and Loading (ETL) data from various sources like Flat Files, Excel Sheets, Complex XML Files, Oracle 10g, SQL databases into Data Warehouses and Data Marts using MS SQL Server Integration services as ETL tool.
- Has good knowledge in working with databases SQL Server 2008 R2/2012/2014.
- Good experience in implementing reports using Microsoft Power BI.
- Good working knowledge in Business Intelligence Reports using SSRS 2008R2
- Experience in creating several reports and dashboard such as Drill-down reports, Drill-through reports, Parameterized reports, Sub-reports, Matrix Reports and Charts using SQL Server Reporting Services, Excel dashboard (vba) & Power Pivot Reports and Tableau reports.
- Documented the High level and Low level design details of SSIS ETL packages, data warehouses and data marts.
- Knowledge in implementing Cubes using SSAS and report the data through Power BI.
- Has good knowledge of Azure, Python scripting and Power BI.
- Expertise in various development life cycles like Database, Integration, Reporting and Analysis.
- Troubleshooting the code errors and provide the best possible solutions. Also monitoring performance and tuning the databases.
- Strongly experienced in working with Microsoft Word, Excel, Power points etc.,

## Academic Projects

➤ Project Name: OFFIX

Project Description:

Offix is a web application that provides customers with a custom list of home office equipment, furniture, and tools. The customized list is curated based on an assessment submitted by the customer and using conditional logic steps them through a series of questions which connect to our database of products, which they can purchase through the website.

➤ Project Name: University Accommodation Office Database Management System

Project Description:

A case study describing the data and operational needs of the University Accommodation Office. In this case study I have worked on the needs of University Accommodation Office data and operational. The university accommodation office process has a database application of Students who enrolled in on campus accommodation during their study. Projects is worked on the PostgreSQL database with various operations like create, inserting, operational test plans, Data modeling design, Relational Database Schema Development, Relational Database Implementation, Table Population, and Database Operational testing.

## Technical Skills

Programming Languages	: T-SQL, C# .Net, Python
Databases	: SQL Server 2008 R2/2012/2014, Oracle 10g, PostgreSQL
Business Intelligence Tools	: SSIS (2008 R2/2012/2014) SSRS (2008 R2/2012/2014) SSAS (2008 R2/2012/2014)
IDEs	: Visual Studio 2008/2010/2013
Others	: Azure, Python, Power BI, SVN, VSS, Word, Excel

## Education

➤ Master's

- Course : Computer Information Systems
- University : Rivier University, NH, USA
- GPA : 4/4

➤ Bachelor's

- Course : Optometry
- University : BITS Pilani, Hyderabad, India
- GPA : 8.2/10

**Declaration** I hereby declare that the facts given above are genuine to the best of my knowledge and belief.