**Anurag Kumar**

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**Experience Summary**

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| I have been with the Information Technology industry for 3.7 years with specific focus on Data Warehousing Technology, Business Intelligence & Planning.  I have successfully developed and implemented end-to-end IT solutions in Corporate Performance Management (CPM) area.  During my tenure I have been involved in CPM specific project that includes requirement analysis, design, development, implementation, testing and end to end support.  Possess strong analytical and technical skills on Cognos TM1 and Cognos Enterprise Planning.  Worked in Client interactive roles and possesses good communication skills.  Also have the ability to work in both technical and operational environments that have strong Best Practices for task execution in place.  Lead in implementing and managing major changes in few applications of TM1. Played a significant role in managing milestones without impacting deadlines, identifying risks and taking proactive measures for the same.  Involved in various organizational activities and created many assets for the organizations. Assets include reusable components, best practices document, case study document and performance optimization in Cognos TM1. | * **Current Employer: Cognizant** * **Expertise in performance management– COGNOS TM1** * **Certified COGNOS Enterprise Planning consultant** * **Good knowledge in SQL** * **Expertise in planning, budgeting and reporting solutions** * **Good knowledge in data warehousing** * **Requirement gathering and analysis** * **Business User interaction** * **Good at Stakeholders interaction** |

**Technical Skills**

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| **Hardware/Platforms** | **Windows 98/XP/2000** |
| **Technology** | **DWBI** |
| **DWBI Tools** | **COGNOS TM1, COGNOS Enterprise Planning** |
| **Programming Languages** | **SQL** |
| **Databases** | **Oracle 10g** |
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**Education Qualifications**

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| |  |  |  | | --- | --- | --- | | **Title** | **College/School** | **CGPA/%** | | B.Tech in Computer Science | Dr. MGR University, Chennai | 8.01 | | Intermediate, Computer Science (12th) | Chinmaya Vidyalaya, CBSE | 88% | | 10th | Chinmaya Vidyalaya, CBSE | 88% | |  |
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**Certifications**

     IBM Certified Planning Consultant – COGNOS E-Planning 10

* Cognizant Certified TM1 Practitioner

**Relevant Project Experience**

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| **Client** | **Project(s)** | **Technology** | **Roles & Responsibilities** | **Duration in months** |
| Leading HealthCare Company | Leading HealthCare Company | Cognos TM1 | Developer | 12 |
| Leading Pharmaceutical Company | Leading Pharmaceutical Company | Cognos TM1 | Development+Support | 14 |
| Leading Retail Company | Leading Retail Company | Cognos TM1 | Developer | 12 |

**Project Details**

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| **1.**     **PROJECT DETAILS** | **Leading HealthCare Company** |
| Industry | Leading HealthCare Company |
| Role | TM1 Developer |
| Project Specific Skills | Cognos TM1 |
| Period | April, 2012 – April, 2013 |

**Roles & Responsibilities:**

* Designed and developed Dimensions.
* Designed and developed TM1 data cubes for planning and reporting across different functional areas.
* Developed cube, complex rules and setup feeders based on the requirement.
* Developed and designed the ETL in TI process.
* Created Data Directory.
* Performed Troubleshooting by Diagnosing errors by viewing error log files.
* Designed and administered user access and security to TM1 objects to meet business requirements.
* Work with business users & other support in resolving Cognos TM1-related issues.
* Used Skip Check and Feeders for optimization of Rules.
* Supporting to ad-hoc queries or issues raised by Client.
* Interact with the Clients on a regular basis for resolving issues pertaining to the data delivered and special client requests.
* Worked and participated on Unit, System and integration testing.
* Created admin and user manuals and open to client queries too.
* Development and maintenance of systems documentation and training.

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| **2.**     **PROJECT DETAILS** | **Leading Pharmaceutical Company** |
| Industry | Leading Pharmaceutical Company |
| Role | TM1 Developer |
| Project Specific Skills | Cognos TM1 |
| Period | May, 2013 – July, 2014 |

**Roles & Responsibilities:**

* Gathering all the requirements and also understanding the functionality of the Project.
* Maintaining the Plan Cubes by loading the data and testing the data load and communicating the Business users about the data load.
* Updating the dimensions by adding and removing elements as per business request.
* Creating and updating hierarchies in dimensions as per business request.
* Creating and updating subsets as per business request.
* Exporting data from TM1 cubes to CSV
* Writing and updating the rules as per business request.
* Creating, updating and testing the TIs as per planning and forecast cycle requirement.
* Assigning Security rights to new business users in TM1 at Cube level, dimension level and also at cell level.

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| **3.**     **PROJECT NAME** | **Leading Retail Company** |
| Industry | Leading  Retail Company |
| Role | Cognos TM1 Developer |
| Project Specific Skills | Cognos TM1 |
| Period | August, 2014 - Present |

**Roles & Responsibilities:**

* Designed, developed and implemented Cognos TM1 solutions for financial planning and budgeting projects using Turbo Integrator (TI) and complex business rules.
* Worked on replicating the cubes between servers and sharing data between cubes
* Deployed the TM1 data into production environment.
* Development of Turbo Integrator (TI) Processes to load and retrieve data from database tables and other data sources, for creating dimensions, hierarchies, and cubes.
* Maintenance of TM1 users, roles, and security.
* Created temporary Views, Subsets using Turbo Integrator and populated data for Actuals.
* Scheduled Chores and Monitored Data Loads on timely manner.
* Created TI Processes to transfer currency data to currency cube.
* Created rules to transfer data between cubes
* Used TM1 rules editor to create and edit rule to create various calculations.
* Import the data from ODBC and Text files using TM1 Turbo integrator
* Performed Unit Testing and User Acceptance Testing

**Proof of Concepts & Trainings**

**Proof of Concepts on the below:**

* TI Process Optimization
* Cube Structure Optimization
* Active users for a period in TM1
* Worked on Cognos EP as a POC

**Attended training on Cognos TM1**

* TI Process
* Basic Rules creation
* Feeders and Skip checks
* Sandbox
* TM1 properties