Abhay Gogna	E-mail: abhaygogna1@gmail.com
Mob: +91 988-858-6007	

JOB OBJECTIVE

A result-oriented professional having an expertise in DB2 SQL, Camunda Cockpit, Power Bi ETL enhancements and SQL Development

PROFILE SUMMARY

B. Tech. 2014 batch (Computer Science) with 7 Years 5 months of experience in:

ETL Development/Enhancements	Data warehouse	Unix scripting	DB2 SQL
Camunda / micro services / DB2 /	Oracle / Micro		
SQL	services/ Oracle		
	Apex		

- Experience of application Development/ maintenance projects.
- Hands on experience on Oracle SQL development and migration to production.
- 6 year of experience in SQL, micro services / Camunda MS (micro services) for BAU (business as usual) and defect/ enhancements.
- Responsible for Client's data acquisition into Data warehouse for Adhoc or Scheduled reporting.
- Revamped the legacy system of publishing daily load statistics and automated multilayer information in single snapshot.
- Hands on experience in building SQL queries, micro services, UNIX scripting.
- Good time-management skills with ability to manage several tasks/projects simultaneously to meet deadlines
- Upgrading my verbal and written communication skills.
- Conducted knowledge transfer sessions for the new members in the team
- Team building, Co-ordination and mentoring capabilities

ORGANISATIONAL EXPERIENCE		
Oct'2014 - June2021	Tech Mahindra Pvt Ltd.	
Title/ Role:	Subject Matter Expert (Data Warehouse, ETL, Business Intelligence)	
Domain: Client:	Development and Operations / Production Management AT&T	
Since July'2021	Technossus Pvt Ltd.	
Title/ Role:	Senior Engineer Software Developer (Data Warehouse, ETL, Business Intelligence)	
Domain: Client:	Development & IT,	

Key Deliverables:

- Currently working on developing SQL Data Warehousing, Data Modular, hive scripts for domain for the Plan Analytics project.
- Working as SQL, Micro services migrating legacy for onboarding data into data warehouse.
- Direct interaction with the Client (Product team- Lead BA) for requirement gathering and technical implementation of the solution.
- Enhanced exiting ETL jobs to meet the business requirement.
- Developed varies type of complex queries/validation scripts.
- Developed UNIX scripts to automate the Service Line for each Application monthly refresh which was manual
 work
- Reporting out the monthly and yearly data to the end clients through CBAS framework scheduled or on demand reports.
- Wrote complex SQL queries using joins, sub-queries and correlated queries in DB2 for data analysis.
- · Building strong analytical skill for performing RCA on any data issues.

Project EXPERIENCE		
Project Title:	End to End flow Management System (EFMS)	
Technologies:	UNIX, REMEDY, SQL, CAMUNDA MICRO SERVICES, CAMUNDA COCKPIT, ORACLE SQL, DB2.	
Duration:	3.5 years	
Description:	End to End flow Management System (EFMS) is responsible for Workflow management for all AT&T and that manages the orders dealing with the telecom Voice and Enhanced service. Infrastructure provisioning for BVOIP & CVOIP, MS (MEASURED SERVICE), MIS (MANAGEMENT INFORMATION SYSTEM), PM (PROJECT MANAGEMENT) and DATA	
Key Responsibilities:	Subject Matter Expert	
	 Creating various documents during the development and post development. Innovative & successful solution deliveries, Requirement gathering and Impact assessment Writing the test cases for covering all the scenarios in Microsoft Test Manager and Testing Web Applications in different scenarios. Writing the unit test cases for code coverage and Execution of Test Scripts and Migrations, Execution of Production deployments Configuration Management and Onshore-offshore coordination Design, Analysis and Implementation Plan Weekly and Daily status to client Conduct trainings across teams Best Practices and Lessons learnt, resolve technical issues raised by teams Troubleshooting the issues quickly and effectively Learning and Development activities across team 	
Project EXPERIENCE		
Project Title:	Global Integrated Order Manager (GIOM)	
Technologies:	UNIX, REMEDY, SQL, Splunk	
Duration:	1.5 Years	
Description:	Global Integrated Order Manager (GIOM) is responsible in Workflow an order management tool in which users place order to subscribe various service lines like BVoIP, HSIA, AVPN. Responsibility is to make sure the successful billing of the orders	
Role:		
Key Responsibilities:	 Creating various documents during the development and post development. Innovative & successful solution deliveries. Writing the test cases for covering all the scenarios in Microsoft Test Manager. Writing the unit test cases for code coverage Configuration Management Design, Analysis and Implementation Plan 	

Project EXPERIENCE		
Project Title:	GCP - Production Application Support (PAS)	
Technologies:	 UNIX, DataStage, IBM InfoSphere Information Server Manager 	
Duration:	• 1 Year	
Description:	 Global Integrated Order Manager (GIOM) is responsible in Workflow an order management tool in which users place order to subscribe various service lines like BVoIP, HSIA, AVPN. Responsibility is to make sure the successful billing of the orders 	
Role:	Subject Matter Expert	
Key Responsibilities:	 Carrying out the Deployments & Sanity testing of the applications on every new release. Handling high severity production outages for all the supported applications. Handling deployment, implementation and validation of codes. Working on the user mail related to any configuration issues after a particular release or patch. Enhancement & delivery of ideas for process streamlining & resolving the concerned issues Log capturing and log analysis. Generate report using sql as per the client requirement. Organize tools training. Working on different tools e.g. AOTS, ACART, Data Stage Director. Supporting all web servers and application server on Linux platform. 	
Project EXPERIENCE		
Project Title:	Realtytrac	
Technologies:	SQL Server, C#, API, Elastic Search	
Duration:	• 6Months	
Role:	Senior Engineer Software Developer	
Key Responsibilities:	 Carrying out the Deployments & Sanity testing of the applications on every new release. Handling high severity production outages for all the supported applications. Handling deployment, implementation and validation of codes. Working on the user mail related to any configuration issues after a particular release or patch. Enhancement & delivery of ideas for process streamlining & resolving the concerned issues. Enhancement in code, Code change and Implementation in Project deployment. Deal with DB Properties for API's and ES changes. 	

Project EXPERIENCE			
Project Title:	• Ad	aptHealth	
Technologies:	SQL Server, SnowFlake, Talend		
Role:	Senior Engineer Software Developer		
Key Responsibilities:	 Responsibilities Involved in full life cycle development including Design, ETL strategy, troubleshooting Reporting, and Identifying facts and dimensions. Prepared the required application design documents based on functionality required Designed the ETL processes to load data from Oracle, Flat Files (Fixed Width), and Excel files to staging database and from staging to the target Oracle Data Warehouse database. Involved in cleansing and extraction of data and defined quality process for the warehouse. Strong Experience on writing SQL Queries, Stored Procedures in Oracle Databases. Developed shell scripts, SQL procedures, for creating/dropping of table and indexes of performance for pre and post session management. Created documentation on mapping designs and ETL processes 		
IT SKILLS			
Development Tools and Languages:		DB2 SQL Query, UNIX, Kubernetes, Kibana, C# .Net, Postman ETL(IBM InfoSphere DataStage, SnowFlake, Talend), ElasticSearch	
EDUCATION			

- B-Tech (Computer Science) from Punjab Technical University with 74.00% in 2014. 10+2 from PSEB, Jalandhar (Punjab) with 62.00% in 2010.

Awards & Achievements		
 ACE Award (Tech Mah Associate of the Month Month (Tech Mahindra) Bravo (Tech Mahindra) Spot (Tech Mahindra) 	(Tech Mahindra)	
PERSONAL DETAILS		
Date of Birth:	15 th may, 1991	
Address:	B – 8/210, V.P.O Normahal, Jalandhar (144039)	
Marital Status:	Single	
Languages known:	English, Hindi and Punjabi	
Strength:	Positive Attitude, Open to take Challenges, Team Player, Strong analytical and communication skills	