**Resume**

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| Lalit Kumar Khatri (+91-9982456303) | PERMANENT ADDRESS |
| Electronics & Communication Engineer | Near Fort, Shri Mohangarh |
| M.B.M. Engineering collage, Jodhpur | jaisalmer-345033, (RAJASTHAN) |
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**CAREER OBJECTIVE**

To work in learning and challenging environment, utilizing my skills and knowledge to be the best of my abilities and contribute positively to my personal growth as well as growth of the organization.

**EXPERIENCE DETAIL**

* Over 5 years of experience in Business Intelligence Process in which 3+ years of experience in Tableau. experienced in Analysis, modelling, design and development of **Tableau Dashboard** and created business requirement documents and plans for creating dashboards. Involved in Performance tuning of reports and resolving issues within Tableau Server and Reports. Created Dashboard by using data sources from MS SQL Server, SAP HANA, MS Access, MS Excel, JSON and Oracle.

**EXPERIENCE DETAIL**

**CERTIFICATIONS**

* Tableau data scientist
* Tableau analyst
* Tableau developer
* Tableau Designer
* Tableau author
* Tableau consumer

**WORK EXPERIENCE SUMMARY**

Tableau developer (Dec’20-present)

Infosys Pune

Client: -The Estée Lauder Companies Inc. - New York

* Experienced in designing and development of Tableau visualizations and create business requirement documents and plans for creating dashboards.
* Designing, creating and publishing customized interactive reports, dashboards, and scheduling using Tableau Server.
* Created action filters, sets, parameters and calculated sets for preparing worksheets and dashboards in Tableau.
* Created Tableau scorecards, dashboards using bar graphs, scattered plots, stack bars geographical maps, Gantt charts using show me functionality.
* Created detailed level summary report using Trend lines, Statistics, log axes, groups, and hierarchies.
* Combined views and reports into Interactive Dashboards in Tableau Desktop that were presented to Business users, Project Managers and End Users.
* Created Bullet graphs to determine profit generation by using measures and dimensions data from MS SQL Server and Oracle.

Business Intelligence Process (Aug’17-Dec’20)

Reliance corporate park- Navi Mumbai

* Perform process analysis and optimization
* Develops plans for automated information systems with help of GIS, Tableau etc.
* design of automated solutions in accordance with enterprise leading practices and design principles
* Analysts are responsible in creating and working on management dashboards and reporting templates. These reports and dashboards help in effective decision making for the Leadership team. (in Tableau and ArcGIS).
* Ability to provide strategic direction of a specific toolset with reporting/analytics focus.
* Develop automated solutions that will reduce/retire manual activity overhead for the operation teams
* Create dashboard(s) to provide a view of all compliance issues, KPIs and checks.
* Troubleshooting and correction identification for data issues.
* Experience with data analysis or data mining
* Perform system audits and baselines of installed systems.
* Created Bullet graphs to determine profit generation by using measures and dimensions data from MS SQL Server, MS Access, SAP HANA, JSON and Oracle.
* Created complex stored procedures, triggers, cursors, tables and views, and other SQL joins and statements for applications.
* Experience in **ArcGIS, SQL, Automation Tools (JMeter, Blaze meter), Python and C**.

Support engineer (Aug’15 –July’16)

Reliance Jio InfoComm Limited

* Responsible for the take up all technical and non-technical issues related sites.
* Planning and Designing of Optical Fiber network. (Intercity, Intracity and FTTH)
* End to end responsibility of O&M activities of Intercity, Intracity and FTTx network.
* OFC testing weekly, fortnightly and monthly basis. Maintaining 660Kms.OFC route.
* Fiber Testing (OTDR, LSPM) and generating Bi-Directional Reports.
* Root Cause Analysis of High TTR cases and implementing Preventive and Corrective Action to avoid it in future.
* Ensuring that the Fiber fault is restored within the given specifications so that the MTTR is reduced and network SLA/KPI’s are maintained.
* Review of OTDR and LSPM reports of Intercity and Intracity links for PAN India
* Understanding of Fiber topology used for telecom.

**EDUCATIONAL QUALIFICATION**

* Graduated in **Electronics and communication** engineering from MBM Engineering Collage, Jodhpur (Raj)
* Completed my H.S.C from JNV, Jaisalmer
* Completed my S.S.C from state government school, Jaisalmer

**TRAINING AND PROJECT**

Organization : BSNL

Unit : TSI, DTS, DSS, mobile, optical fiber technology, Broadband, and IP.

Duration : 9 months

Organization : JVVNL

Unit : POWER LINE CARRIER COMMUNICATION

Duration : 2 months

I had completed my final year project on “**RFID based toll tax system”.**

**COMPUTER SKILLS**

**Tools** :- Tableau, Microsoft SQL server studio, Oracle, Toad, X-shell, Putty, ArcGIS, ESRI, SAP MM and JMeter (performance testing)

**PERSONAL DETAILS**

Date of Birth : 12th Oct 1992

Languages Known : English, Marwari & Hindi

**HOBBIES**

Listening Music, Travelling.