MKLIT Services

📌 Internship Free Trial — This Week Only!

MKLIT Internship Advance Training 💡 Go long-term (6 months) for the best value.

⚠️ *Hurry — Fees may be **revised or increase anytime** by Mklit Services*

1st Day of Intranship

- What are the different types of analytical fields used Tools with their Avg Salary in the IT industry?

Analytics Field	What it focuses on	Common Tools	Avg Salary
Data Science	Predict insights from business data	SQL, Excel, Tableau, Python, ML, DL, AI	₹7–30 LPA
Data Analytics	Finding insights from business data	SQL, Excel, Tableau, Power BI, Python	₹6–8 LPA
Business Analytics	Using data to solve business problems	SQL, Power BI, Tableau, Excel	**₹7–15 LPA**
BI (Business Intelligence)	Reporting, dashboards, KPIs	Tableau, Power BI, SQL	**₹7–15 LPA**
Product Analytics	Product usage, user behavior, retention	SQL, Python, Mixpanel, Amplitude	₹10–15 LPA
Marketing Analytics	Campaigns, customers, ROI	SQL, GA4, Tableau, Power BI	₹6–9 LPA
Sales Analytics	Sales performance, pipeline, revenue	SQL, CRM, Power BI, Tableau	₹6–9 LPA
Financial Analytics	Revenue, costs, profitability, forecasting	Excel, SQL, Tableau	₹7–11 LPA
HR / People Analytics	Employees, attrition, hiring, performance	SQL, Tableau, Power BI	₹6–9 LPA
Operations Analytics	Processes, efficiency, productivity	SQL, Excel, Tableau	₹6–9 LPA
Supply Chain Analytics	Inventory, logistics, demand, suppliers	SQL, Python, Tableau, Power BI	₹7–11 LPA
Customer Analytics	Customer behavior and segmentation	SQL, Python, Tableau	₹7–11 LPA
Risk Analytics	Business/financial/operational risk	SQL, Python, SAS	₹8–13 LPA
Fraud Analytics	Detecting suspicious transactions	SQL, Python, ML	₹8–14 LPA
Pricing Analytics	Pricing, discounts, elasticity	SQL, Python, Excel	₹8–13 LPA
Revenue Analytics	Revenue growth and monetization	SQL, Power BI, Tableau	₹8–13 LPA

1. Data Science

Simple meaning: Data Science is about using data, statistics, programming, and machine learning/AI to predict what may happen in the future and solve complex problems**.**

Example

Suppose Amazon has customer data.

A Data Scientist might build a model that predicts:

"Which products is this customer likely to buy next?"

Or:

"Which customers are likely to stop using our service?"

What a Data Scientist does

- Collects and cleans data
- Explores data
- Uses statistics
- Builds Machine Learning models
- Makes predictions
- Uses AI/Deep Learning for complex problems
- Evaluates and improves models

Common skills

Python, SQL, Statistics, Machine Learning, Deep Learning, AI, Pandas, NumPy, Scikit-learn

Example job

Data Scientist / ML Engineer / AI Engineer

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2. Data Analytics

Simple meaning: Data Analytics is about examining existing data to understand what happened, why it happened, and what insights can be found.

Example

A company noticed that its sales decreased in March.

A Data Analyst might investigate:

"Why did sales decrease?"

They may discover:

- Sales were high in January and February.
- Sales dropped 20% in March.

- ❖ One particular product had a major decline.
- ❖ The decline happened mainly in one region.

The analyst presents these findings using reports and dashboards.

What a Data Analyst does

- ❖ Collects data
- ❖ Cleans data
- ❖ Writes SQL queries
- ❖ Performs analysis
- ❖ Finds trends and patterns
- ❖ Creates dashboards
- ❖ Creates reports
- ❖ Communicates insights

Common skills

Excel, SQL, Power BI, Tableau, Python, Statistics

Example job

Data Analyst / Senior Data Analyst / Reporting Analyst

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3. Business Analytics

Simple meaning: Business Analytics focuses more on using data to solve specific business problems and make better business decisions.

The important difference is that Business Analytics connects data + business strategy.

Example

A company asks:

> "Should we open a new store in Bhopal?"

A Business Analyst/Business Analytics professional might analyze:

- ❖ Customer demographics
- ❖ Existing sales
- ❖ Competitors
- ❖ Market size
- ❖ Costs
- ❖ Expected revenue
- ❖ Customer demand

Then they may recommend:

> "Based on the data, opening a store in this location is likely to be profitable."

What they do

- Understand business problems
- Gather requirements
- Analyze business data
- Identify opportunities
- Measure business performance
- Recommend solutions
- Work with business and technical teams

Common skills

Excel, SQL, Power BI, Tableau, Statistics, Business knowledge, Communication

Example job

Business Analyst / Business Analytics Analyst / Product Analyst / Senior Data Analyst

> Note: Business Analyst and Business Analytics are related but aren't exactly the same role. A Business Analyst may focus heavily on requirements, processes, and systems, while Business Analytics focuses more on data-driven business decisions**.**

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4. BI — Business Intelligence

Simple meaning: Business Intelligence is mainly about turning company data into reports, dashboards, KPIs, and information that managers can use to monitor the business.

Example

Imagine a company has millions of sales records.

Management wants to see:

- Today's sales
- Monthly revenue
- Top-selling products
- Sales by state
- Profit
- Number of customers
- Year-over-year growth

A BI professional creates a Power BI/Tableau dashboard where management can see all of this.

What a BI professional does

- Connects to databases
- Extracts data
- Transforms/cleans data
- Creates data models
- Creates dashboards
- Creates KPIs

- ❖ Automates reports
- ❖ Provides business insights

Common skills

SQL, Power BI, Tableau, Excel, Data Modeling, DAX, ETL

Example job

BI Analyst / BI Developer / Power BI Developer / BI Engineer / Senior Data Analyst

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- If I develop advanced expertise in SQL, Tableau, and Excel through hands-on experience with real-world projects under the guidance of experienced industry professionals, what career opportunities and job roles would be available to me?

Ans With advanced expertise in **SQL, Tableau, and Excel**, along with real-world project experience, you can explore:

- ❖ **Data Analyst**
- ❖ **Business Analyst**
- ❖ **BI (Business Intelligence) Analyst**
- ❖ **Reporting Analyst**
- ❖ **MIS Analyst**
- ❖ **Operations Analyst**
- ❖ **Marketing Analyst**
- ❖ **Sales/Revenue Analyst**
- ❖ **Product Analyst**
- ❖ **BI Consultant**
- ❖ **Senior Data Analyst** — with relevant experience
- ❖ **Analytics Consultant** — with further business and analytical expertise

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In the IT industry, there are various analytical domains such as **Data Science, Data Analysis, Finance Analysis, Business Analysis, Business Intelligence, MIS Analysis, HR Analysis, and Data Engineering**, among many others.

Across these domains, many tools and technologies are **commonly used for analysing data**, including **Python, SQL, NumPy, Pandas, Matplotlib, Seaborn, Agile, Data Structures & Algorithms (DSA), MS Excel, SQL Server Management Studio (SSMS), ChatGPT, Machine Learning (ML), Artificial Intelligence (AI), Deep Learning (DL), Natural Language Processing (NLP), Tableau, Power BI**, and many more.

However, it is not feasible for any **individual to master** all these technologies. Fortunately, **companies and industries do not expect you to be an expert in every tool** or language. Instead, they look for professionals who are highly skilled or have in-depth knowledge in **2–3 key areas**.
For example, if you have strong expertise in **Tableau, SQL, and Power BI**, you can easily secure a role such as **Data Scientist, Data Analyst, Business Analyst, or BI Developer** with a competitive salary package ranging from **10–11 LPA** or more.

So please tell me — do you want to go with Hard coding or less coding? Do you like coding or not?

(In Hard coding, we analyze data using, mainly we are focusing on coding : Python, NumPy, Pandas, Matplotlib, ML, DL, AI, NLP, and so many other things.)
(In Less coding, we analyze data using, mainly we are focusing in Visual Linsig: Tableau, SQL, Power BI, Excel)

2nd Day of Intranship

Note: You don't need to learn everything just focus on 1–2 domain-specific skills based on your role (Fresher/Experienced)

🔹 1. Detailed Explanation of Each Tool/Skill in the Analyst Domain

📌 Programming & Data Handling (In Hard coding, we analyze data using, mainly we are focusing on coding : Python NumPy, Pandas, Matplotlib, ML, DL, AI, NLP, and so many other things.)

- **Python** – Core language for analysts; used to automate tasks, clean datasets, build models, and create reports.
- **NumPy** – Helps with numerical computations (arrays, statistics, linear algebra) – essential for working with large datasets efficiently.
- **Pandas** – The backbone of data analysis in Python; allows you to clean, filter, merge, and analyze tabular data (like Excel on steroids).
- **Matplotlib** – Basic charting library in Python (line charts, bar graphs, histograms).
- **Seaborn** – Builds on Matplotlib, offering more professional, statistical-style plots (correlation heatmaps, distributions).

📌 Data Visualization & Reporting ✅ (In Less coding, we analyze data using, mainly we are focusing in Visual Linsig Tableau, SQL, Power BI, Excel)

- **Tableau** – Powerful BI tool to create interactive dashboards, reports, and visuals to communicate insights to business teams.
- **Tableau Prep** – Data cleaning and transformation tool within Tableau, ensures data is ready for visualization.
- **Tableau Server** – A platform to publish, share, and manage Tableau dashboards across teams securely.
- **Power BI** – Microsoft's BI tool similar to Tableau; integrates well with Excel and Microsoft ecosystem.
- **DAX (Data Analysis Expressions)** – Formula language in Power BI for advanced calculations and measures in reports.
- **Power BI Service** – Cloud platform to publish, share, and collaborate on Power BI dashboards.
- **Power Query Editor** – Used inside Power BI/Excel for cleaning, transforming, and merging raw data before visualization.

📌 Data Management & Databases ✅ (intermediate coding, with logic we analyze data)

- **SQL** – Query language to fetch, filter, and analyze data directly from databases (a must-have for analysts).
- **SQL Server Management Studio (SSMS)** – Microsoft's tool to write and execute SQL queries, manage

databases, and extract insights.

📌 Data Science & Advanced Analytics (In Hard coding, we analyze data using, mainly we are focusing on coding Python, NumPy, Pandas, Matplotlib, ML, DL, AI, NLP, and so many other things.)

- **Statistics** – Foundation of analysis; used for hypothesis testing, trends, forecasting, and decision-making.
- **Machine Learning (ML)** – Helps analysts build predictive models (e.g., predicting sales, churn, fraud detection).
- **Artificial Intelligence (AI)** – Broader field enabling automation and decision-making based on data.
- **Deep Learning (DL)** – Advanced ML; useful in scenarios like image, video, or speech analysis.
- **Natural Language Processing (NLP)** – Useful for text analysis (e.g., customer reviews, sentiment analysis, chatbot data).

📌 Productivity & Modern Tools ✅

- **MS Excel** – Traditional and widely used for quick analysis, pivot tables, dashboards, and reporting.
- **ChatGPT** – A modern assistant for data analysts: generates SQL/Python code, explains concepts, summarizes data, and speeds up analysis tasks.
- **Agile** – A work methodology; ensures analysis tasks are completed in iterative sprints, with constant feedback and adaptability.

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2. Job Openings Available After Learning These Skills

🔹 Entry-Level to Mid-Level Analyst Roles ✅

- **Data Analyst** → (Excel, SQL, Tableau/Power BI, Python, Statistics)
- **Business Analyst** → (Excel, BI tools, Agile, SQL, stakeholder communication)
- **Financial Analyst** → (Excel, SQL, Python, Tableau, forecasting)
- **Marketing Analyst** → (SQL, Python, NLP, visualization tools for campaign analysis)
- **Operations Analyst** → (Excel, Power BI, SQL, process optimization)

🔹 Advanced Roles

- **Data Scientist** → (Python, ML, DL, NLP, Statistics, AI)
- **Machine Learning Engineer** → (Python, ML, DL, AI, production deployment)
- **Data Analyst & BI Developer** → (Tableau, Excel, Power BI, Query Editor, SQL, DAX, Tableau Server)✅
- **Data Engineer** → (SQL, Python, data pipelines, Power Query, SSMS, big data tools)

🔹 Leadership Roles (with experience)

- **Analytics Manager / Lead Analyst** → Overseeing teams, strategy + tools.
- **Product Analyst** → Working with product managers to drive data-backed decisions.

✅ **In short:**

- If you focus more on **Excel, SQL, Tableau/Power BI → Data Analyst / BI Analyst / Business Analyst.**✅
- If you go deeper into **Python, ML, AI, DL → Data Scientist / ML Engineer.**
- If you lean towards **data pipelines + databases → Data Engineer.**

3rd Day of Intranship

1. How and which **Learning Modules, Study Notes,** and **Interview Notes** should we prepare?
2. how to work on **Real-World Projects**,
3. how to get our responsive **Job Portal Access**,
4. how to face **interview questions** and explain your projects in front of interviewers,
5. how to manage and present your **real or fake experience** when applying for jobs,

Ans 1

Learning Modules, Study Notes & Interview Notes

At **MKLIT Service**, we provide a structured **job-oriented learning system** designed to take you from **basic to advanced concepts** required for your target role.

Learning Modules:
Our modules cover **basic to advanced concepts through project-based training videos**. These are not just concept-based videos; they are designed around **practical project training** to help you understand how concepts are applied in real-world industry scenarios.

Study Notes:
Our Study Notes cover the **complete logic, functions, concepts, processes, and learning roadmap** required for the role. The content is structured and guided by **industry-experienced professionals**, helping you understand what to learn, how to learn it, and how different concepts are connected.

Interview Notes:
Our Interview Notes focus specifically on **questions and topics commonly asked in actual interviews**. They include **technical, scenario-based, project-related, and role-specific questions**, helping you prepare for interviews with relevant and practical knowledge.

The overall goal is to provide you with a **complete learning-to-interview roadmap**, helping you build practical skills, prepare confidently, and become **end-to-end job-ready**.

Ans 2

Real-World Project Experience at MKLIT Service

At **MKLIT Service**, we provide hands-on opportunities to work on **real-world, industry-oriented projects** designed to prepare you for the demands of the IT and analytics industry. Whether you are pursuing a career as a **Data Analyst, Business Analyst, Financial Analyst, or Developer**, our project-based approach helps you develop practical skills and industry exposure.

We offer **10,000+ analytical projects** across various domains, providing opportunities to work with real-world datasets, analyze business problems, create reports and dashboards, and present actionable insights.

Sample Projects

- Bank Personal Loan Modeling – Business Analyst
- Bajaj Finance & Stock Market Analysis – Business Analyst
- Google Play Store Analysis – Business Analyst
- Financial Performance Dashboard – Tableau
- Data Governance & Security Dashboard – Tableau
- CRM Sales Opportunities Analysis
- Reliance Industries & TCS Stock Analysis
- Bank Customer Churn Analysis
- Credit Card Fraud Detection
- Google Play Store Rating Prediction
- Electric Vehicle Sales Analysis
- IBM HR Analytics
- Uber Trip Analysis
- E-commerce Data Analysis
- Sales & Revenue Analysis

Key Skills Covered

SQL | Excel | Tableau | Data Analysis | Business Analysis | Financial Analysis | Data Visualization | Machine Learning | Reporting | Dashboard Development

Our goal is to help you gain **practical, project-based experience** and become **industry- and job-ready**.

Ans 3

100% Responsive Job Portal Access

At **MKLIT Service**, once you start your training, you can get access to our **100% Responsive Job Portal** and begin exploring suitable job opportunities alongside your training. This allows you to **learn, apply, and attend interviews in parallel**, helping you gain practical exposure and understand the real hiring process.

Based on your **skills, training, experience, and career goals**, our job portal helps you identify relevant **IT and Analytics job opportunities** and apply for suitable positions. You can start your **job search during your training itself**, so you are better prepared to face interviews and transition into your desired career.

Get Trained & Apply for Your Dream Job

Learn → Practice → Apply → Attend Interviews → Get Job-Ready

Ans 4

Interview Preparation & Project Explanation

At **MKLIT Service**, we help you prepare for **real interview questions** and develop the confidence to explain your **projects, responsibilities, and technical knowledge** effectively in front of interviewers.

Our **Interview Notes** are prepared based on **actual job descriptions, role requirements, and commonly asked interview questions**. We focus on the questions and topics that are most relevant to your target job, including **technical, scenario-based, project-related, and role-specific questions**.

Along with interview questions, we help you understand the **basic concepts and logic behind your projects**, so you can explain **what you did, how you did it, which tools and functions you used, and what business outcome or insight you achieved**.

This approach helps you prepare with **relevant knowledge, stronger fundamentals, better project understanding, and greater confidence** when facing real interviews.

Ans 5

Experience Presentation & Job Readiness

At **MKLIT Service**, we guide you on how to **manage and present your real or fake 2-year experience** professionally when applying for jobs, while helping you understand the practical skills, project knowledge, and interview preparation required for your target role.

In the current job market, having strong technical skills alone may not always be enough to get shortlisted. Many companies also consider **documented experience, project exposure, practical knowledge, and your ability to explain your work during interviews**. In some cases, candidates may know only the basic concepts, but candidates with relevant and properly documented experience can receive greater consideration.

With approximately **2 hours of dedicated learning per day for 2 months**, our training focuses on strengthening your **basic logic, practical skills, project understanding, and interview preparation**. We help you understand how to present your **genuine experience or documented project/training experience** according to the requirements of the job.

If you already have professional experience, we help you **present it effectively**. If you do not have formal experience, we provide **project-based training and practical exposure** to help you build a stronger professional profile.

> **Important:** Any experience presented to an employer should be truthful and supported by your actual skills, project work, or professional background. Salary and selection depend on the employer, role, skills, interview performance, and experience level; they cannot be guaranteed.

Our goal is to help you build a **strong professional profile, understand your role requirements, explain your projects confidently, and become job-ready for suitable opportunities**.

4th Day of Intranship

Professional Profile & Job Platform Optimization

At **MKLIT Service**, we help you professionally update and optimize your **complete career profile** across **LinkedIn and leading job portals** based on your target role, such as **Business Analyst or Data Analyst**.

We guide you in presenting your **skills, projects, experience, tools, responsibilities, achievements, and professional summary** in a way that aligns with current industry requirements. Your profile is structured to highlight your relevant capabilities and create a **strong, professional, and premium candidate profile** for recruiters.

For a **Business Analyst / Data Analyst / Tableau + SQL** profile, LinkedIn should present one consistent professional story across your **headline, About section, experience, projects, skills, education, certifications, and job preferences**.

One important point: keep **experience, employers, education, and dates truthful**. You can make a profile look highly professional without claiming employment or qualifications you don't actually have.

1. LinkedIn Headline

Your headline should contain the **target role + core skills + business value**.

Recommended:

> **Business Analyst | Data Analyst | SQL | Tableau | Excel | Business Intelligence | Data Visualization | Dashboard Development**

Alternative for a more SQL/Tableau-focused profile:

> **Data Analyst | Business Analyst | SQL | Tableau | Excel | Data Visualization | Reporting | Business Insights**

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2. Profile Title / Target Role

Use one primary target rather than trying to be everything.

Primary target:

> **Business Analyst / Data Analyst**

Specialization:

> SQL | Tableau | Excel | Business Intelligence | Data Visualization

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3. About / Summary

LinkedIn About – Business Analyst / Data Analyst

About

I am a **Business Analyst / Data Analyst** focused on transforming data into meaningful business insights and supporting data-driven decision-making.

I have practical knowledge of **SQL, Tableau, Excel, data analysis, reporting, dashboard development, data visualization, and business requirements analysis**. I work with data to identify trends, analyze business performance, create interactive dashboards, and communicate insights clearly to stakeholders.

My project experience includes working with areas such as **sales analysis, financial analysis, customer analysis, business performance, CRM, HR analytics, and operational reporting**.

Core Skills:
SQL | Tableau | Excel | Data Analysis | Business Analysis | Data Visualization | Dashboard Development | Reporting | Business Intelligence | Requirements Analysis

I am continuously developing my technical and analytical skills through **practical, project-based learning** and industry-oriented use cases.

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4. Experience Section

This is one of the **most important sections**. Don't simply write:

> Data Analyst – 2 Years

Instead, describe your **actual responsibilities, tools, projects, and achievements**.

For genuine experience, a strong format is:

Title: Data Analyst / Business Analyst
Company: Your actual company
Employment type: Full-time / Contract / Internship, as applicable
Dates: Actual dates

Description:

- Analyzed business data using **SQL and Excel** to identify trends and performance gaps.
- Created **Tableau dashboards and reports** to monitor KPIs and business performance.
- Prepared data, performed validation, and identified data quality issues.
- Translated business requirements into **reports, dashboards, and analytical solutions**.
- Worked with stakeholders to understand business requirements and deliver relevant insights.
- Developed recurring reports and supported data-driven decision-making.
- Presented analytical findings and recommendations to business stakeholders.
- Used SQL queries involving **joins, subqueries, CTEs, aggregate functions, and window functions**.

Tip: Add measurable results only when they are genuinely supported by your work.

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5. Projects Section

For a Business Analyst / Tableau / SQL profile, projects are extremely valuable.

Example:

Project: Sales Performance & Revenue Analysis

Tools: SQL | Tableau | Excel

- Analyzed sales and revenue data to identify business trends and performance gaps.
- Used SQL to extract, transform, and analyze data.
- Developed an interactive Tableau dashboard to monitor sales KPIs.
- Analyzed revenue by product, region, customer segment, and time period.
- Presented insights and recommendations based on the analysis.

You can create separate project entries for **Sales, Finance, Customer Churn, HR, CRM, E-commerce, Stock Market, or Operations** based on your actual project work.

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6. Skills Section

Prioritize skills that recruiters search for.

Technical Skills

- SQL
- Tableau
- Microsoft Excel
- Power BI
- Data Analysis
- Data Visualization
- Dashboard Development
- Reporting
- Business Intelligence

Business Analyst Skills

- Business Requirements
- Requirement Gathering
- Stakeholder Management
- Business Process Analysis
- Functional Analysis
- KPI Analysis
- Documentation
- User Stories
- UAT

SQL Skills

- Joins
- CTEs
- Subqueries

- Window Functions
- Aggregate Functions
- CASE Statements
- Data Cleaning
- Data Validation
- Query Optimization

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7. Education

Mention your actual education clearly.

Example format:

Bachelor's Degree – [Your Actual Degree]
[College/University Name]
[Year]

12th / Higher Secondary
[School Name]
[Year]

10th / Secondary
[School Name]
[Year]

Don't add a college, degree, marks, or certification that you didn't actually complete.

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8. Certifications

Add relevant certifications that you have actually completed.

Examples:

- SQL Certification
- Tableau Certification
- Microsoft Excel Certification
- Power BI Certification
- Business Analytics Certification
- Data Analytics Certification

Include the **issuing organization and completion date**.

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9. Featured Section

This is very useful for an analytics profile.

You can showcase:

- Tableau dashboards
- Portfolio projects
- GitHub projects
- Project presentations
- Data analysis case studies
- Certifications
- Articles/posts about analytics

A recruiter should be able to see your **practical work quickly**.

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10. Open to Work / Job Preferences

For your target profile, select relevant roles such as:

- **Business Analyst**
- **Data Analyst**
- **BI Analyst**
- **Reporting Analyst**
- **MIS Analyst**
- **Tableau Developer**
- **BI Developer**

Also specify your preferred **locations, work mode, and employment type** according to your actual preferences.

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11. Job Portal Resume Keywords

Keep your LinkedIn and resume keywords aligned.

For example:

> **Business Analyst | Data Analyst | SQL | Tableau | Excel | Business Intelligence | Data Visualization | Dashboard | Reporting | KPI | Requirements Analysis | Business Insights**

This helps create a consistent professional profile across **LinkedIn and other job portals**.

Recommended LinkedIn Structure

Headline → About → Experience → Projects → Skills → Education → Certifications → Featured → Job Preferences

For a **SQL + Tableau + Business Analyst/Data Analyst** profile, the strongest positioning is:

> **Business Analyst / Data Analyst | SQL | Tableau | Excel | Business Intelligence | Data Visualization | Dashboard & Reporting**

5th Day of Intranship

Job Placement & Career Opportunities

Once you have **successfully completed your training**, we will help you prepare and share your **resume and project profile** with our **partner companies** for relevant job opportunities. If your profile is shortlisted by a company, you may proceed through their **interview and selection process** for the respective position.

At **MKLIT Service**, we also provide **Business Analyst services and project opportunities**. Based on your skills, training, and performance, suitable candidates may have opportunities to work with us in **Business Analyst roles or related positions**.

In addition, you can directly apply for jobs through the **MKLIT Job Portal**, where you can explore multiple opportunities from **startups, growing companies, and multinational organizations** across different roles and locations.

Our goal is to support you throughout the complete journey:

Training → Projects → Resume Preparation → Job Applications → Interviews → Career Opportunities

CONTACTS & ADMISSION

CERTIFIED DATA SCIENTIST & BUSINESS INTELLIGENCE – PROGRAM ENQUIRY

Duration : 6 Months

Contact : **+91 8349821382**

Learning Mode : Live Online / In-Person Classroom (selected cities)

Join Job Group : https://chat.whatsapp.com/BFGltqDAOK86MlL4mw9oif

Fill Internship Certified Form: https://forms.gle/n2LDSDdVJdwMbHrB9

PROJECTS & ASSESSMENTS

30 HOURS A WEEK COMMITMENT

MKLIT SERVICES
YOUR GOAL IS OUR MISSION

Data Science & Business Intelligence Rated As The Top 10 Career Choice

HIGHEST PAID – RECESSION PROOF – MILLIONS OF JOBS

Take Your First Step into the IT Industry - Start Your Journey in Data Science & Business Intelligence!