

Internship Fee Structure – MKLIT Services

Internship Advance Training Fees start at just ₹999. 💡 Go long-term (6 months) for the best value.

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

Internship	1 Month	2 Months	3 Months	6 Months
✓ Business Analytics & Intelligence	₹999	₹1799	₹2499	₹4449
Data Science	₹999	₹1799	₹2799	₹4449
Data Analytics	₹999	₹1799	₹2499	₹4449
Web Development	₹999	₹1799	₹2499	₹4449
Digital Marketing	₹999	₹1799	₹2499	₹4449
Stock Share Marketing	₹999	₹1799	₹2499	₹4449



Business Intelligence & Business Analyst Training Structure

From Beginner to Advanced (6–8 Years Experience Simulation)

✓ 1-Month Module: ChatGPT + Tableau

Goal: Build foundational skills in data storytelling and dashboarding.

- ♦ ChatGPT for Analysts:
- ♦ Tableau:



Data Science & Data Analyst Training Structure

From Beginner to Advanced (6–8 Years Experience Simulation)

✓ 1st Month Module: ChatGPT, Excel, Python

Goal: Build strong foundations in automation, data handling, and scripting.

- ♦ ChatGPT for Data Science

✓ 2-Month Module: Excel + SQL

Goal: Data cleaning, querying, analysis, and reporting.

- ◆ Advanced Excel:
- ◆ SQL (Structured Query Language):

✓ 3-Month Module: Power BI + Business Statistics

Goal: Build interactive reports, analytics, and business intelligence logic.

- ◆ Power BI:
- ◆ Statistics for Business:

✓ 4th to 6th Month Module: Advanced Job-Based Training

Goal: Simulate real 6–8 years of industry experience & prepare for top job roles.

- 📖 Comprehensive Study Resources:
- Interview Questions & Answers (Excel, SQL, Tableau, Power BI)
- Cheat Sheets for tools + statistics + DAX + Tableau formulas
- Industry use cases & case studies
- Downloadable business datasets and solutions

📁 Advanced Real-time Projects

🎯 Interview Preparation & CV Building:

- Unlimited Mock Interviews with HR + Technical Panel
- Resume Writing for 6–8 years roles
- LinkedIn Optimization
- Business Case Study + Storytelling Practice
- Portfolio creation: GitHub / Tableau Public / Power BI Workspaces

📄 Internship Offer + Certifications:

- Guaranteed Internship Offer Letter
- Certification of Completion (with advanced training tag)
- Letter of Recommendation (on performance)

- ◆ Excel for Analysts
- ◆ Python Basics

✓ 2nd Month Module: NumPy, Matplotlib, Seaborn

Goal: Develop numerical and visual analytics expertise.

- ◆ NumPy (Numerical Python)
- ◆ Matplotlib
- ◆ Seaborn

✓ 3rd Month Module: Pandas, Statistics

Goal: Perform real-time data manipulation, EDA, and statistical insight building.

- ◆ Pandas (Data Analysis)
- ◆ Business Statistics

✓ 4th to 6th Month Module: Machine Learning + Advanced Training

Goal: Build production-ready ML models + industry readiness for 6–8 years role.

🤖 Machine Learning (Sklearn)

🧠 Advanced Topics 4th to 6th Month Module for 6–8 Years Simulation

Focused on end-to-end projects & job simulation

📁 Advanced Real-time Projects

📁 Advanced Real-time Projects

🎯 Interview Preparation & CV Building:

- Unlimited Mock Interviews with HR + Technical Panel
- Resume Writing for 6–8 years roles
- LinkedIn Optimization
- Business Case Study + Storytelling Practice
- Portfolio creation: GitHub /

📄 Internship Offer + Certifications:

- Guaranteed Internship Offer Letter
- Certification of Completion (with advanced training tag)
- Letter of Recommendation (on performance)

✓ From Learning to Earning: Training Benefits That Make a Difference

Our internship program is a powerful launchpad for your career. We offer **100% job assistance**, personalized career guidance, and mentorship from experienced professionals with **6–8 years of real-world experience** as Data Scientists, Data Analysts, and Business Intelligence experts in **top MNCs**.

You'll gain hands-on experience by working on **1,000+ industry-relevant projects**, participate in **live doubt-clearing sessions**, and benefit from **collaborative group training** in a dynamic learning environment.

We provide **comprehensive study resources**, including cheat sheets, notes, and project codes to support your learning.

Our **advanced, job-oriented training** includes **unlimited real interview practice** to ensure you're ready for real-world challenges.

Additionally, we offer **professional CV creation**, an official **internship offer letter**, and **experience certificates** to strengthen your career portfolio and boost your job opportunities.

Our engineers have **6+ years of industry experience** as Full Stack, Data Scientists, Business Intelligence and many other Domain professionals, working with **top MNCs** such as TCS, Wipro, Samsung, and others. They collaborate with us part-time and conduct live Training every weekend.

During these sessions, they not only resolve your queries but also guide you on how to **secure a job**. They provide complete support in building **real-world projects**, improving **communication skills**, creating an impressive **resume**, updating job portal profiles (**LinkedIn, Naukri.com**, and many others), and preparing for **real interviews**.

In short, you will receive **end-to-end job-oriented training directly from engineers with 6–8 years of experience in multinational companies**.

✓ Participants receive:

- Offer letter
- Study materials
- Training modules
- Assignments
- Multiple Complex Projects
- Interview cheat sheets
- Detailed notes (including interview-specific notes)
- Live client based Projects

⚡ Additional benefits:

- Industrial interview preparation
- Mock interview Training
- Continuous resume updates
- Job portal access
- Profile creation on all major job portals
- Experience certificate

✓ **On completion: Experience certificate provided for career advancement**

[Watch Few Minutes And Get Complete information](#)



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 **7–8 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)

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.
-

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.**

Sample => Introduce Yourself with HR / Interviewer

Hi, my name is Aman Gupta. I am from Delhi, and I bring 5 years of experience as a Data Analyst.

I have worked with MKLIT Services, where my primary responsibility was analyzing data and building insightful dashboards using multiple data sources such as Google BigQuery, Oracle, MySQL, and Excel.

🌸 My most recent project was in the Banking domain.

I developed multiple complex dashboards in Tableau, and later successfully migrated them to Power BI using advanced DAX calculations.

For data preparation, I worked with Tableau Prep and Power Query Editor to clean and transform large datasets.

I created dynamic KPIs, advanced charts, parameters, sets, and table calculations, ensuring that the dashboards provided meaningful insights for decision-making.

🗣️ In my team of 30+ members, I was the only BI Developer, guiding the entire Data Science team on how to design and implement dashboard features effectively.

💡 Technical Skills: Python, Excel, SQL, Tableau, Tableau Prep, Power BI, and Power Query Editor.

That's all about me.

Sample ==> Career Success with an ATS-Friendly Resume

Email: info@mklitservices.com

[Tableau](#)

[Linkedin](#)

[GitHub](#)

TECHNICAL SKILL

- ❖ Technology
- ❖ Technology
- ❖ Technology
- ❖ Technology
- ❖ Database Technology
- ❖ Database Technology
- ❖ Database Technology
- ❖ Database Technology
- ❖ Database Technology
- ❖ skill
- ❖ skill

● Technology:
your work, your work in
interactive way
your work in interactive
way your work in
interactive way
● Technology:
your work, your work in
interactive way
your work in interactive
way your work in
interactive way
● Technology:
your work, your work in
interactive way
your work in interactive
way your work in
interactive way
● Technology:
your work, your work in
interactive way
your work in interactive
way your work in
interactive way

EDUCATION

B TECH (CSE) | CGPA 7.8
State Board | 12th 68%
State Board | 10th 80%

AMAN GUPTA

Cell No.: [+91-8349821382](tel:+91-8349821382)

OBJECTIVE

WORK EXPERIENCE

Tata Consultancy Services (TCS), April 2025 - Present

Project

Description:

Responsibilities:

❖ Requirements →

❖ Python — Ingest, Clean, Transform & EDA:

/trends, and export clean tables for the warehouse.

❖ SQL — Model, Optimize, BI Connect:

❖ Time Intelligence (SQL/DAX/Tableau):

❖ Power BI — Data Model & Security:

❖ Tableau — Calculations & Interactivity:

❖ Visualization — Insightful Dashboards

- Geospatial: Creating various charts
- Trends/Seasonality: Creating various charts
- Composition/Ranking:
- Variance: Dual- Creating various charts
- ❖ Performance & Governance:
- ❖ Migration & Extensions (as needed): visuals

Capgemini Technology Services India Limited, • July 2024 - April 2025

Project Description: Creating a Power BI and Tableau dashboard for the Sales Analysis that

multiple

Responsibilities:

❖ Understanding business

❖ Develop,design,

❖ Migration & Extensions (as needed) Creating various charts

❖ Migration & Extensions (as needed

❖ Experience in various Creating various charts

❖ Drill-down data and Creating various charts

❖ Experience in various reporting

PERSONAL PROJECTS USING (PYTHON, STATISTICS & MACHINE LEARNING)

House Prices (Advanced Regression Techniques)

AIM:

Link: <https://github.com/Aman-200/house-prices-advanced-regression/blob/master/house-prices-advanced-regression.ipynb>

Movies recommended system

AIM:

Link: https://github.com/Aman-200/movie-recommended-system/blob/master/movie_recommended_system.ipynb

DECLARATION

I do hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Aman Gupta

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](https://chat.whatsapp.com/BFGLTQDAOK86MLL4mw9oIF)

FILL INTERNSHIP CERTIFIED FORM: <https://forms.gle/n2LDSDdVJdwMbHrB9>

PROJECTS & ASSESSMENTS

30 HOURS A WEEK COMMITMENT



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!