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Presents

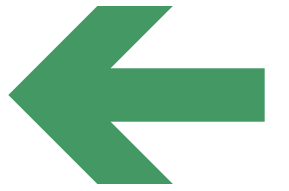
Data Visualization with Power BI



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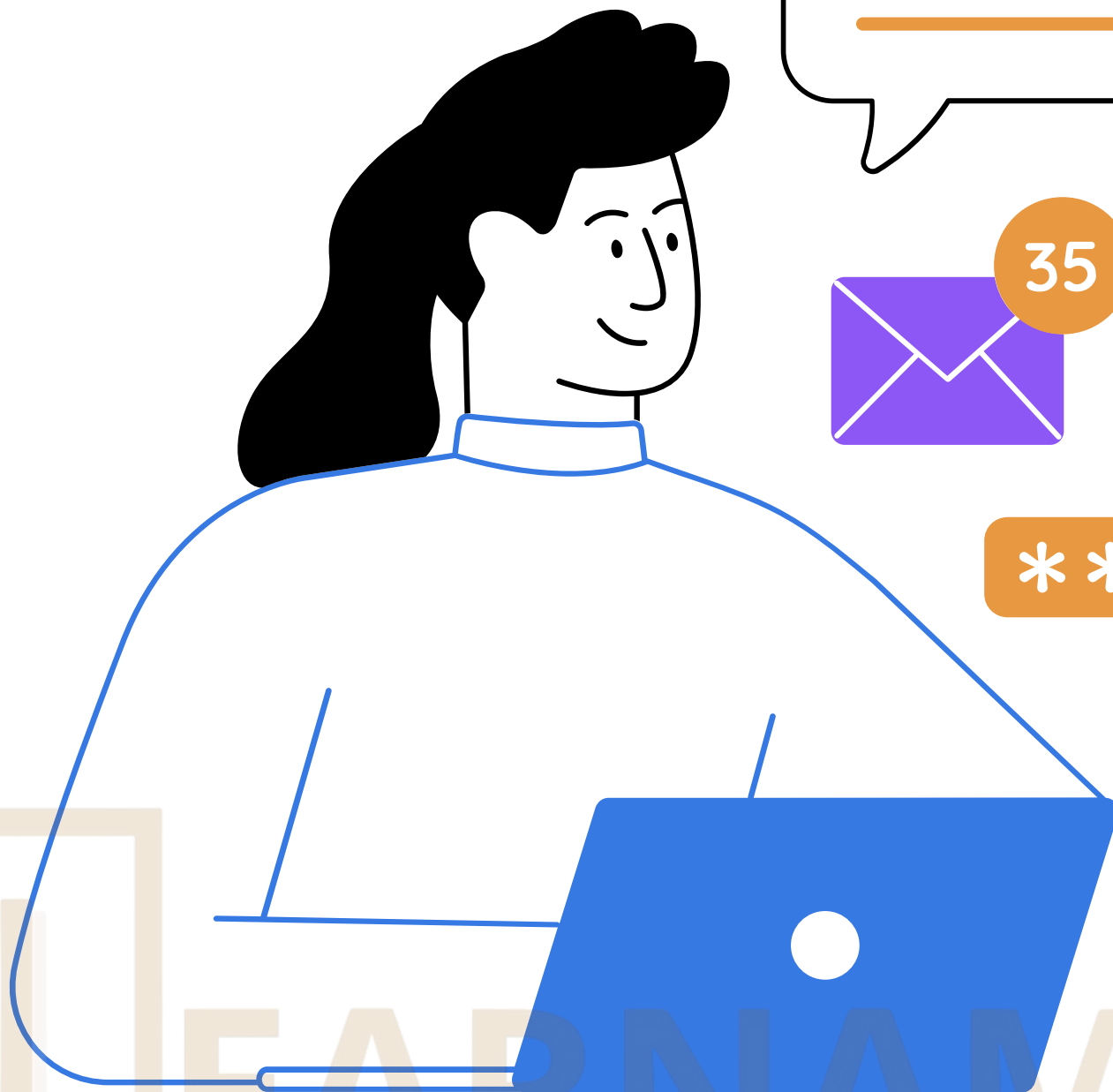
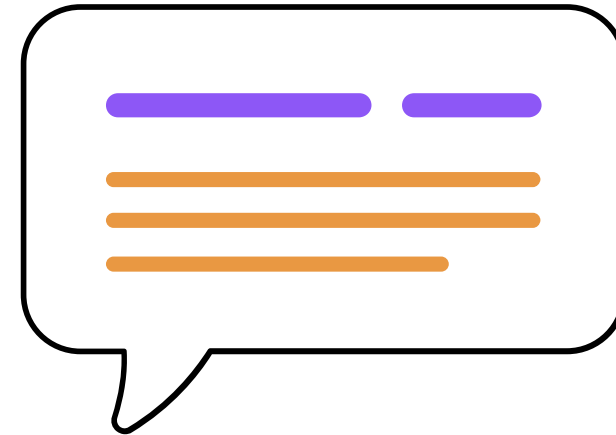


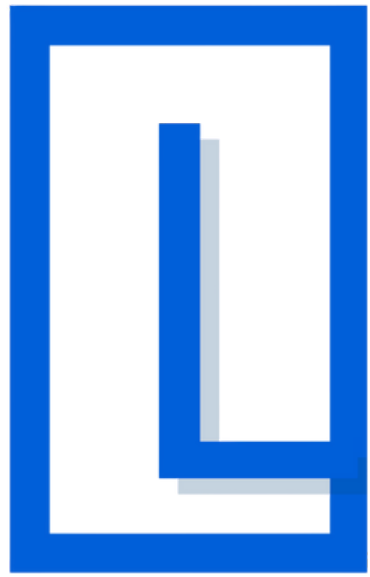
Who Is This Online Course For?



- **Working Professionals** who want to upgrade from Excel to modern BI dashboards.
- **College Students & Freshers** aiming for Data Analyst / Business Analyst roles.
- **Career Switchers** moving into analytics, reporting, FP&A, marketing, or operations.
- **Managers & Team Leads** who want to interpret dashboards and make data-driven decisions.

This is not a theoretical course — it's a career-focused, real-world training program.





Course program

- * Foundations & Data Preparation
- * Data Modeling & DAX Basics
- * Time Intelligence & Dashboard Design
- * Sharing, Security & Real-World Projects



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What Makes Our Class Different From Other Classes?



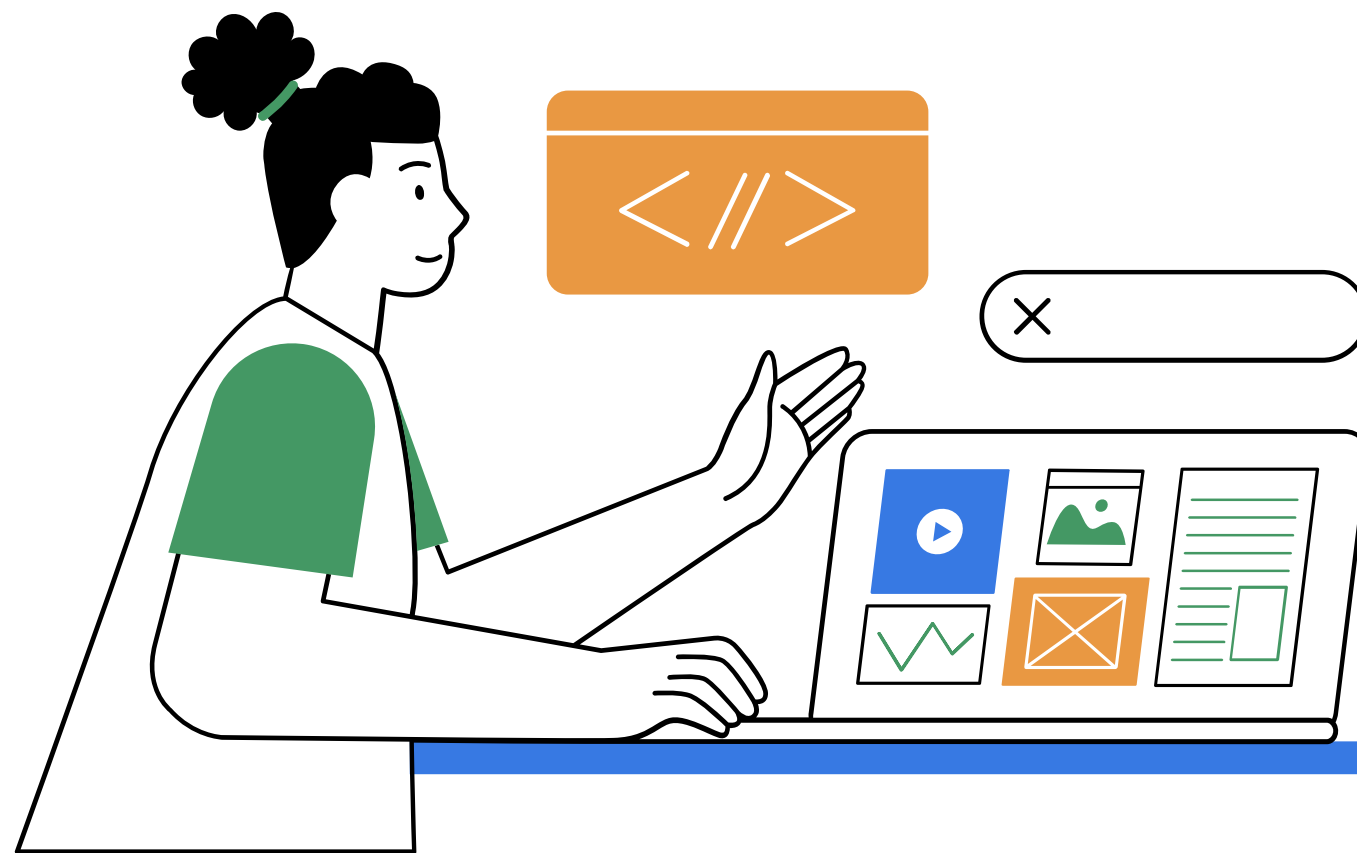
- **100% Live & Instructor-Led:** No pre-recorded videos. Real-time learning & interaction.
- **Project-Based Learning:** You will build 2–3 real dashboards used in companies today.
- **Job-Ready Curriculum:** Focused on skills top companies expect (Power Query, DAX, Modeling, Storytelling).
- **Hands-On Practice:** Every session includes guided exercises using real business datasets.
- **Small Cohort Format:** You get personal attention, feedback, and doubt-clearing during class.
- **Practical Business Scenarios:** Finance, Sales, Marketing, Operations — not unrealistic textbook examples.
- **Post-Class Support:** Doubt clarification, Q&A, and guidance for portfolio preparation.

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Our Course Modules



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Foundations & Data Preparation

Session 1:

- Power BI ecosystem & workflow
- Interface tour & first basic report
- Building your first one-page dashboard

Session 2:

- Power Query for real-world data
- Cleaning, merging, and appending files
- Pivot, unpivot, transform messy data



Data Modeling & DAX Basics

Session 3:

- Fact vs Dimension tables
- Star schema modeling
- Calendar table & relationships

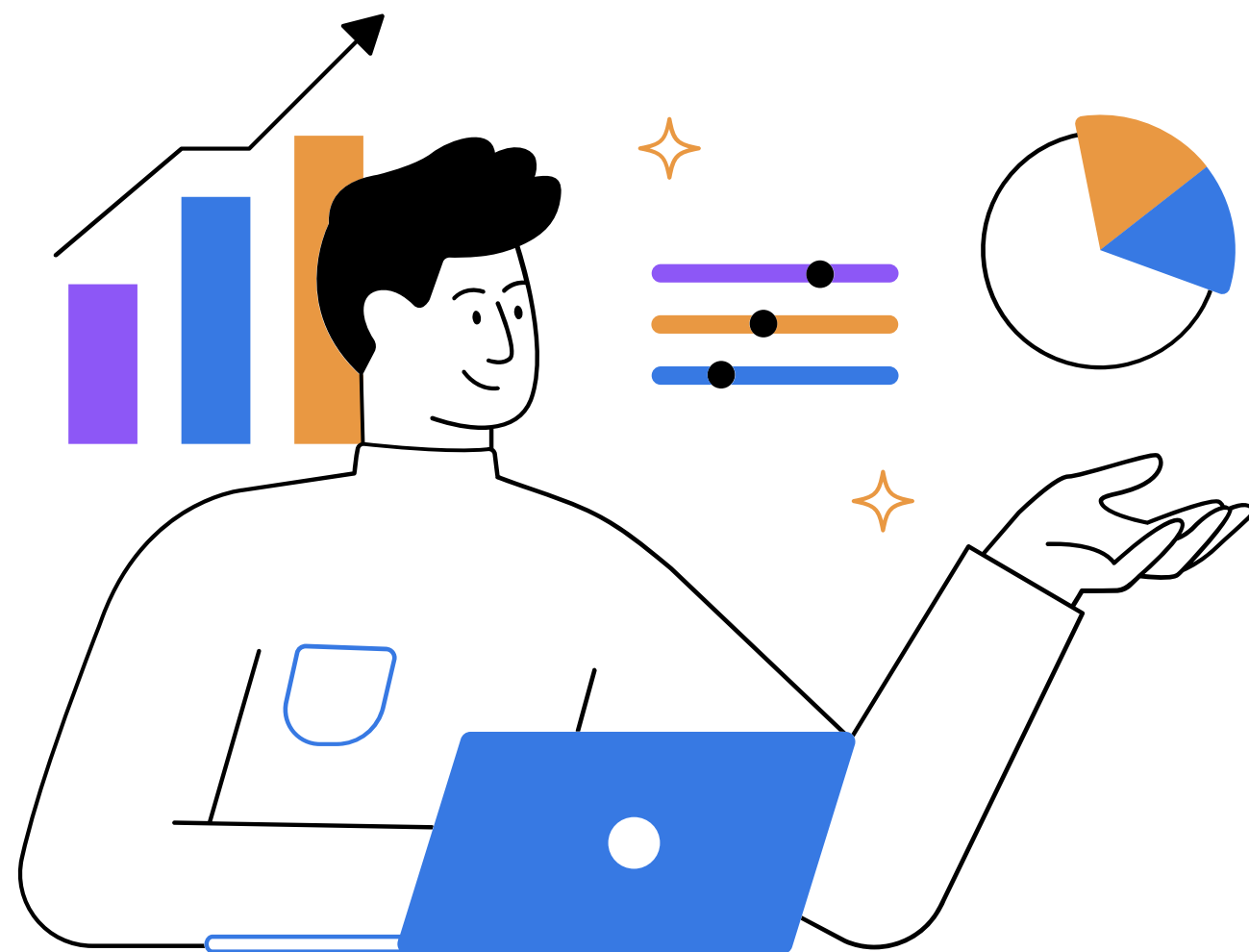
Session 4:

- Calculated columns vs measures
- Core DAX
- KPI measures for business analytics





Our Course Modules



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* Time Intelligence & Dashboard Design

Session 5:

- Year-over-Year, YTD, MTD analysis
- Trend visuals, matrix tables, advanced charts

Session 6:

- Full Sales Performance Dashboard
- Drill-down, drill-through, tooltips
- Best practices for layout & storytelling

* Sharing, Security & Real-World Projects

Session 7:

- Power BI Service, Workspaces, Apps
- Row-Level Security (RLS)
- Scheduled refresh & gateway overview
- Intro to financial modeling (Budget vs Actual)

Session 8:

- Calculated columns vs measures
- Core DAX
- KPI measures for business analytics

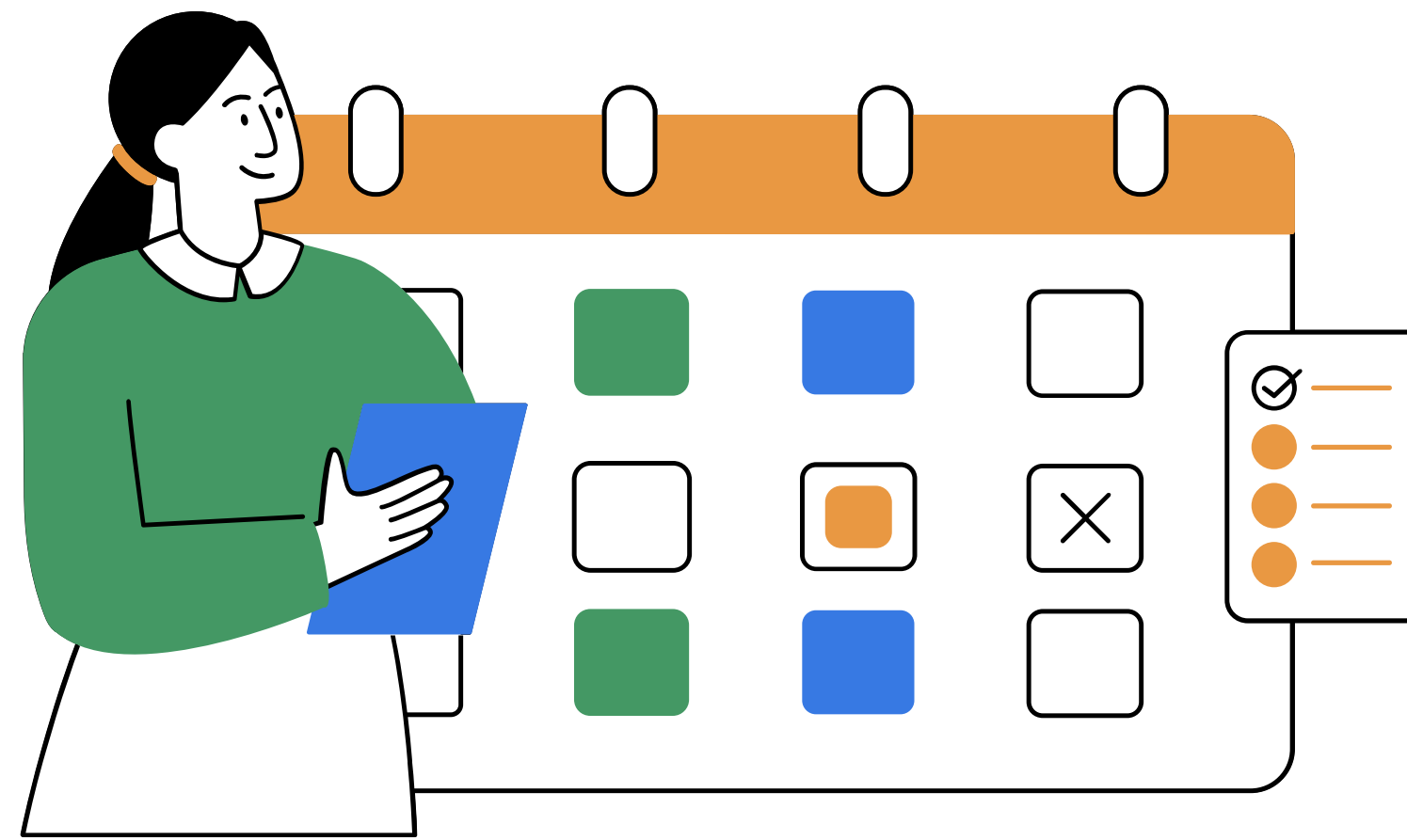
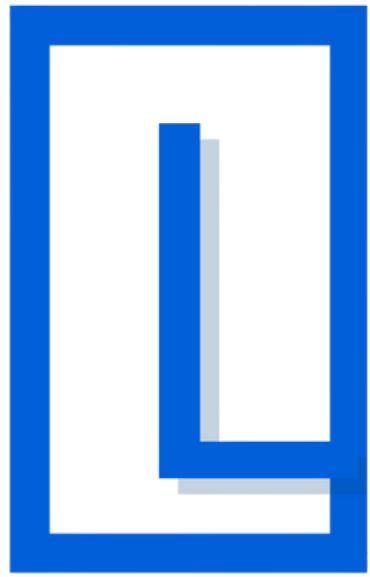


Pricing

₹4999

- * Duration: 4 Weeks | 8 Sessions
- * Schedule: Saturdays & Sundays (Morning)
- * Format: Live interactive sessions on Google Meet
- * Exercises: Weekday practice tasks to reinforce learning
- * Fee: ₹4499/- only (if booked before 25.11.2025)
- * Certificate: Provided after course completion





Our Goals

* To help professionals and students become job-ready Power BI users in just 4 weekends.

* To help learners design dashboards that are useful, beautiful, and business-ready.

* To build portfolio projects that can be shown to recruiters and hiring managers.

* To turn raw, messy data into clean, well-modeled datasets using Power Query.

* To bridge the gap between theory and actual business requirements.

* To make every learner confident enough to replace manual Excel reports with Power BI dashboards at work

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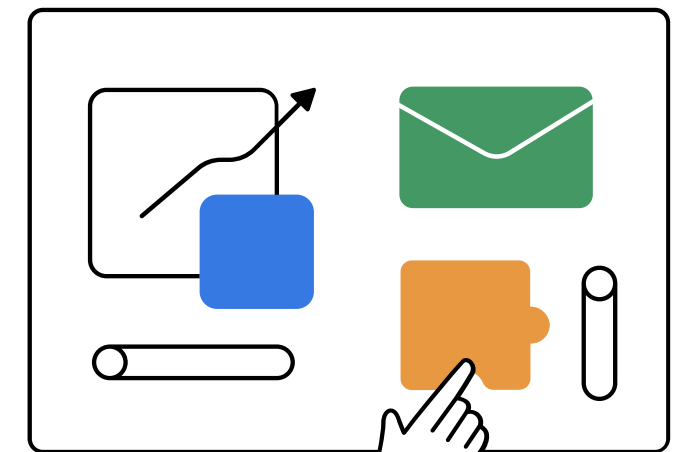
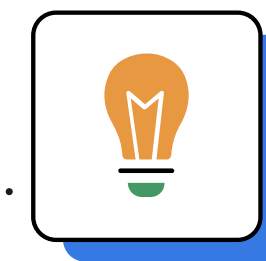


By the end of this program, you will be able to:

- Build interactive dashboards from scratch using real datasets.
- Design professional star-schema data models.
- Write essential DAX measures like totals, KPIs, variances, YTD/YoY.
- Analyze trends, patterns, and business insights.
- Publish reports to the Power BI Service and securely share them.
- Create portfolio-ready dashboards for job applications.
- Confidently handle analytics tasks required in Data/BI Analyst jobs.
- Apply Power BI knowledge directly to financial, marketing, sales, or operations roles.

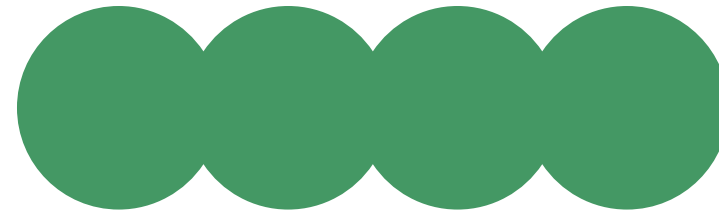


Course Outcomes





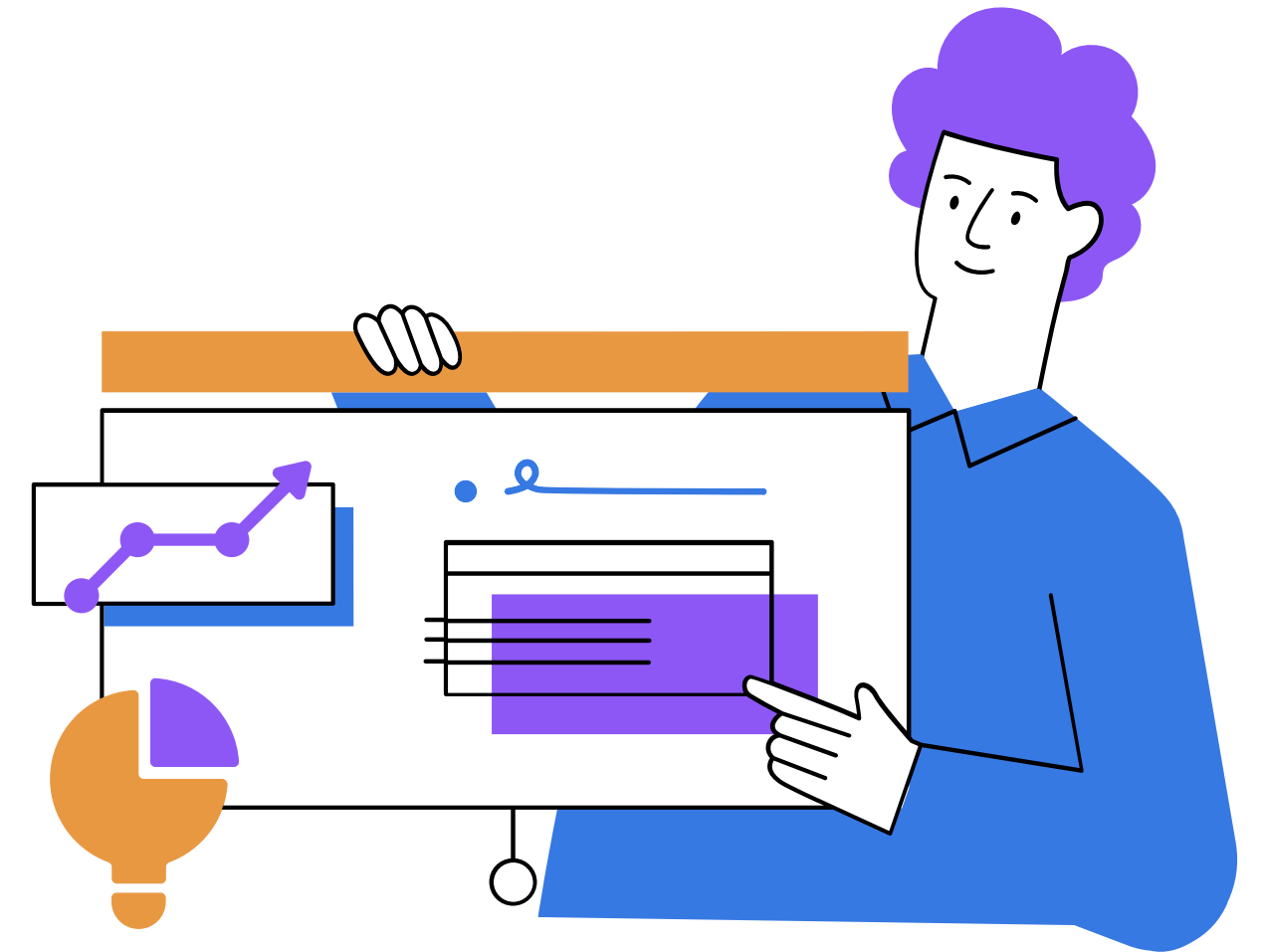
About Us



- * At LearnamYTE, we believe that learning is not just a skill; it's an identity. Education is more than the transfer of knowledge; it is the shaping of who we become.
- * As we grow, what we see, hear, and feel shapes how we think. What we think influences what we do. And what we do ultimately defines who we are.
- * That is why we embrace a cycle of reading, writing, learning, and repeating, building habits that transform knowledge into action, and action into identity.



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