



LEARNAMYTE PRESENTS

SQL and Database

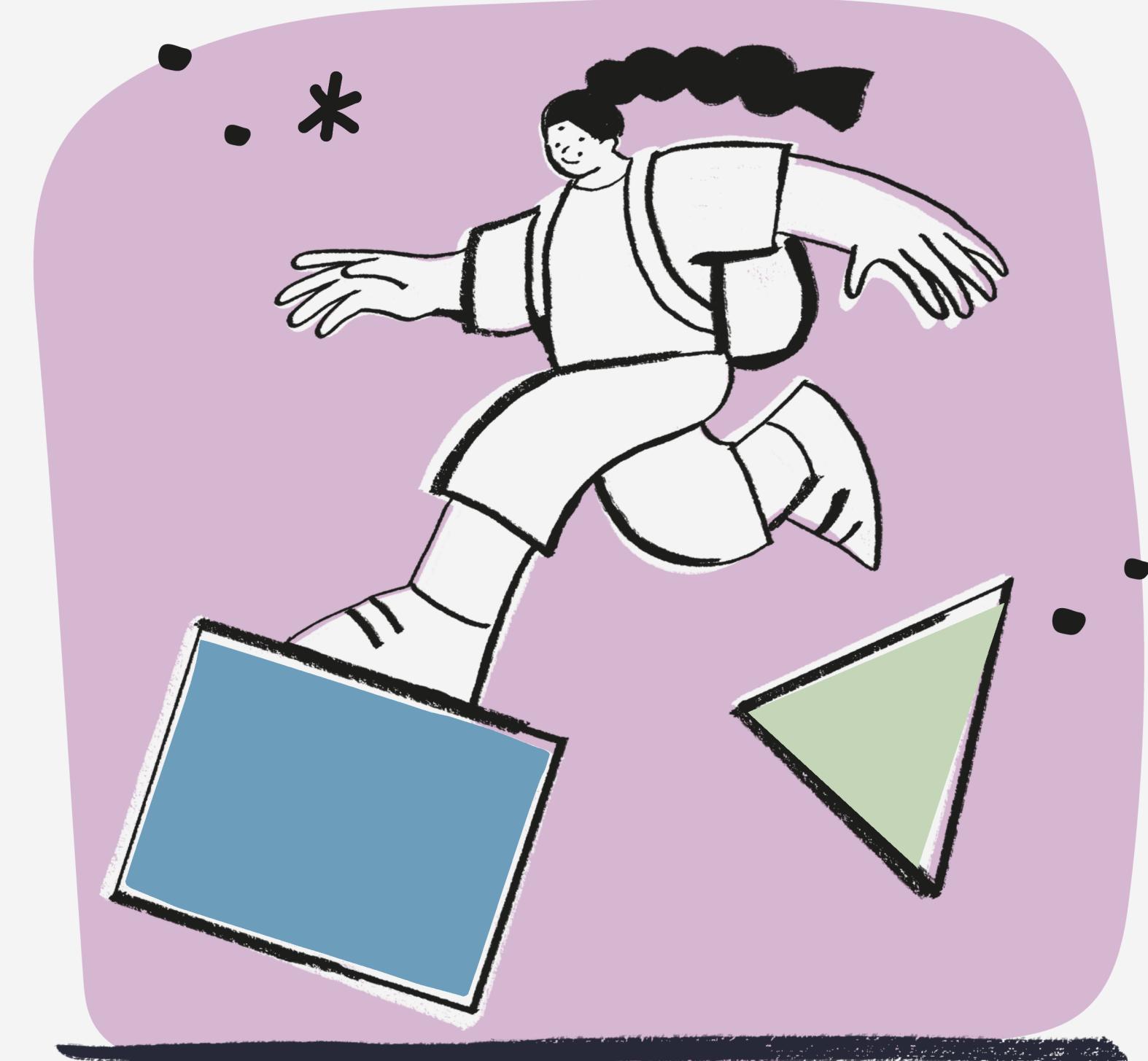
SQL is a language used to store, manage, and retrieve data from relational databases like MySQL and PostgreSQL. Databases are structured systems that organize information. SQL remains one of the most in-demand skills because it powers user analysis, reporting, app functionality, and data-driven decision-making across every industry.



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Who Is This Online Course For?

- * Working professionals who want to analyze data confidently.
- * Aspiring product managers, analysts, and engineers.
- * Anyone who wants practical SQL knowledge, not theory.



If you want to understand databases, write optimized SQL queries, and solve real business problems, this course is for you.



Course program

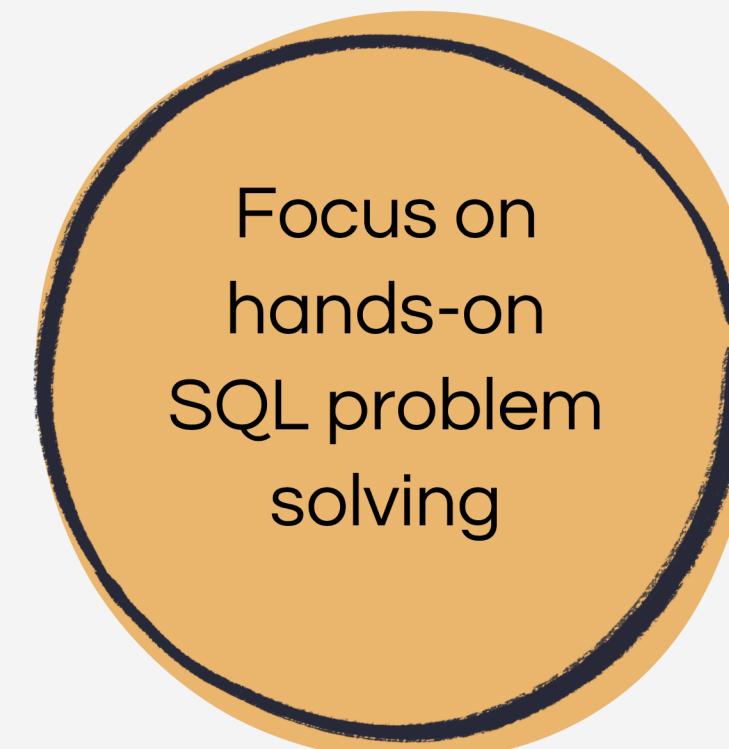
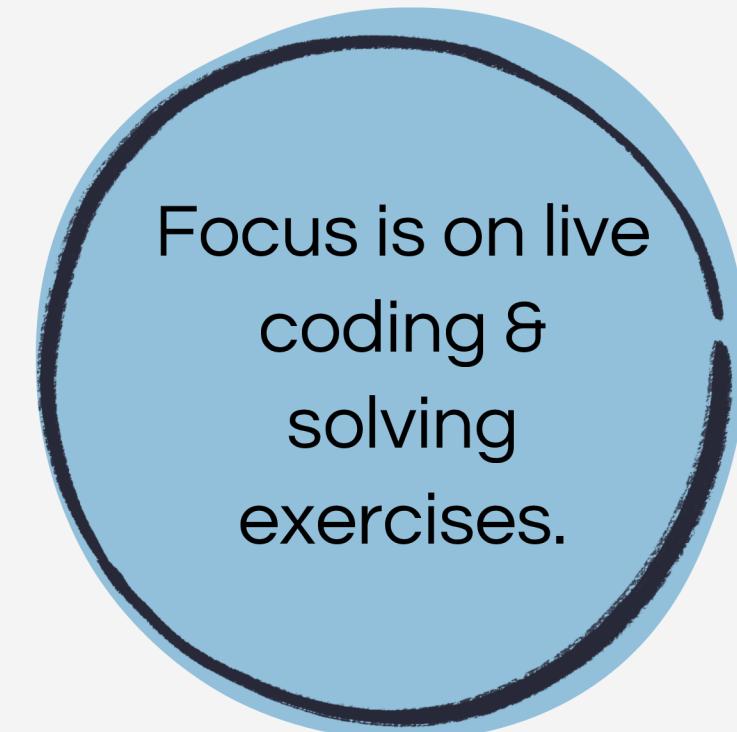
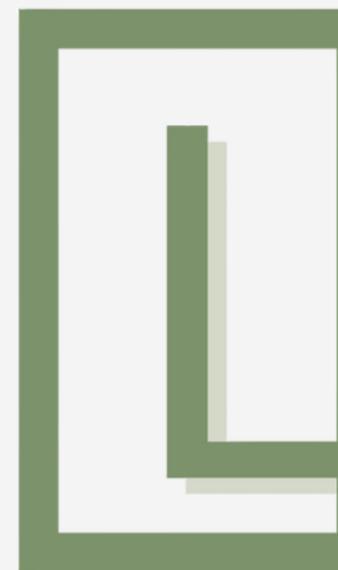
- * SQL & Database Foundations
- * Intermediate SQL
- * Advanced Data Manipulation
- * Capstone projects



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What makes our class different from other classes?

- Unlike Udemy or YouTube, you learn by doing directly with an expert.
- Instead of ₹10,000+ bootcamps, this ₹4999 course gives you the same project-based experience in just 8 sessions.



Our course modules

SQL FUNDAMENTALS +
RELATIONAL MODELS

AGGREGATIONS + JOINS

DATA CLEANING, CASE
+ DATES

SUBQUERIES + CTEs

WINDOW FUNCTIONS

SET OPERATORS, VIEWS +
DESIGN BASICS

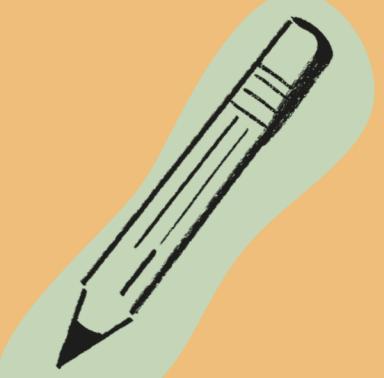
PERFORMANCE +
INDEXING

CAPSTONE DAY +
INTERVIEW-STYLE SQL

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₹ Pricing

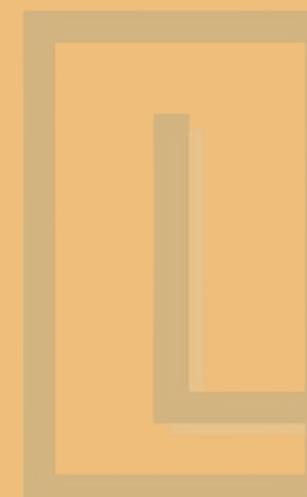
- Duration: 4 Weeks | 8 Sessions ₹4999/-
- Schedule: Saturdays & Sundays (Morning)
- Format: Live interactive sessions on Google Meet
- Exercises: Weekday practice tasks to reinforce learning
- Fee: ₹4499/- only (if booked before 25.11.2025)
- Certificate: Provided after course completion



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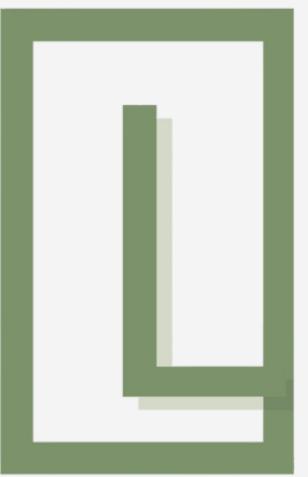
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Our Goals

- * Teach professionals and students how to organize, query, and optimize data using SQL
- * Help learners build queries that make data cleaner, faster, and more actionable
- * Bridge the gap between SQL theory and real-world applications
- * Provide practical, industry-level SQL skills at an affordable price
- * Empower individuals to build analytical, reporting, and automation workflows using SQL



Outcomes

BY THE END OF 8 SESSIONS, YOU WILL BE ABLE TO:

✓ WRITE SQL LIKE A REAL ANALYST

Use SELECT, WHERE, GROUP BY, HAVING, CASE, JOINS, CTEs, and WINDOW FUNCTIONS with confidence.

✓ ANALYZE REAL BUSINESS DATASETS

Compute revenue, growth, retention, churn, funnel metrics, cohorts, and performance KPIs exactly like top tech companies do.

✓ CLEAN + TRANSFORM MESSY DATA

Work with NULLs, strings, dates, timestamps, JSON, and inconsistent values.

✓ DESIGN DATABASES THE RIGHT WAY

Learn schema design, normalization vs denormalization, and fact-dimension modeling.

✓ OPTIMIZE QUERIES WITH INDEXING

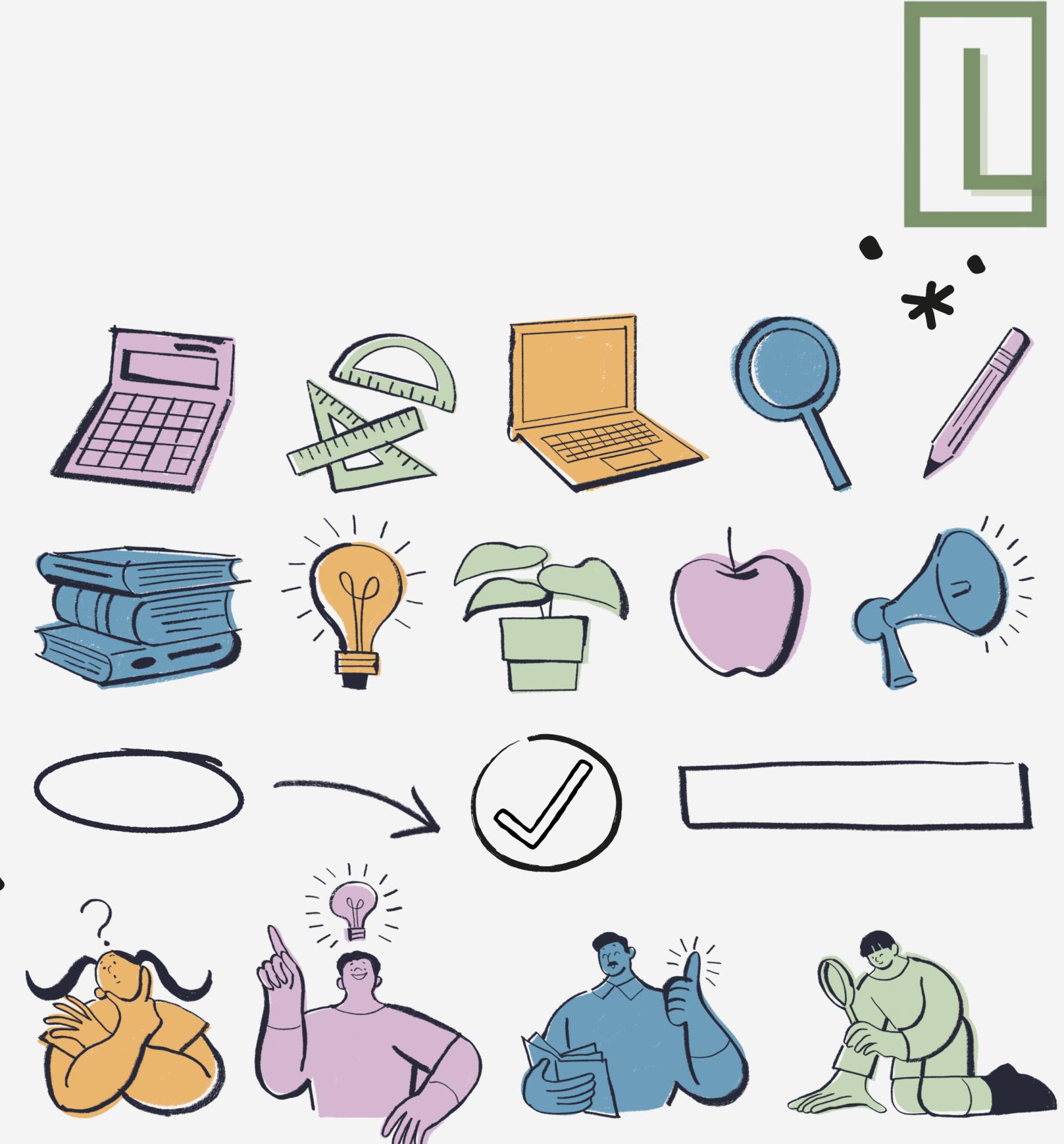
Understand indexing basics, execution plans, and query optimization.

✓ BUILD INTERVIEW-READY SQL SKILLS

Practice the exact patterns used at Amazon, Google, Flipkart, Swiggy, Meesho, Zoho, and global tech companies.

✓ WALK AWAY WITH REAL-WORLD, PORTFOLIO-READY PROJECTS

Your resume will immediately stand out with practical SQL work.



About Us



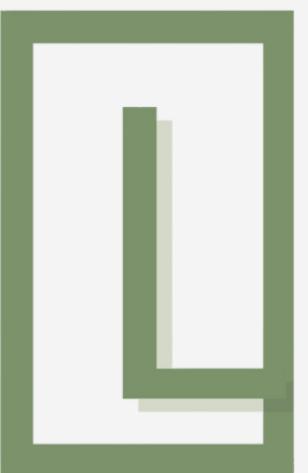
At Learnamyte, we believe that learning is not just a skill; it's an identity. Education is more than the transfer of knowledge; it is the shaping of who we become.



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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