ABHIYANTRIKI CONSULTANCY

Technology challenges, our expertise.

Your trusted partner for database and software excellence — from one team, without the runaround.

DATABASE CONSULTING	SOFTWARE CONSULTING	DATA ENGINEERING & ETL	TECHNICAL SUPPORT & MAINTENANCE

COMPANY PROFILE

Reliable database & software solutions for your business.

We help businesses build, optimize, and maintain their software systems and databases. From resolving complex technical issues to improving performance, we focus on practical solutions tailored to your business needs.

BUSINESS-FIRST STRATEGY	RELIABLE TECHNICAL SOLUTIONS	ONGOING TECHNICAL SUPPORT
We begin by understanding your business requirements and constraints.	We recommend practical database, software and data solutions.	We help maintain systems and plan for future improvements.

abhiyantriki.in · hello@abhiyantriki.in

WHAT WE DO

Practical technology solutions.

Abhiyantriki Consultancy brings together technical expertise in database management, software development and data engineering to help businesses solve technology challenges. We focus on understanding requirements, delivering reliable solutions and building long-term professional relationships.

OUR FOUR CORE SERVICES

01

Database Consulting

Database design, SQL query optimization, performance tuning and troubleshooting to keep your systems reliable and efficient.

Typical areas Query and execution-plan review · Database design · Indexing guidance · Performance troubleshooting

02

Software Consulting

Technical consulting, application debugging and system improvements tailored to your business requirements.

Typical areas Application issue analysis · Debugging support · Technical reviews · System improvements

03

Data Engineering & ETL

ETL development, data integration, automated pipelines and database migrations to help businesses manage and process data efficiently.

Typical areas Data extraction and transformation · Pipeline automation · Data integration · Migration planning

04

Technical Support & Maintenance

Troubleshooting, performance monitoring, database maintenance and ongoing technical assistance.

Typical areas Incident investigation · Routine maintenance · Performance checks · Ongoing technical assistance

“Great technology starts with understanding the problem, not just writing the code.”

— Abhiyantriki Consultancy

HOW WE WORK

Four steps, no surprises.

We work with your existing systems and agree on a clear scope before implementation. The approach, timeline and cost depend on the requirements and complexity of the engagement.

01

Discovery

We understand your business requirements, existing systems and technical challenges to define the right solution.

02

Planning

We assess requirements, identify the technical approach and agree on scope, timeline and cost.

03

Implementation

We work on database optimization, software development, data integration or system improvements based on your needs.

04

Delivery & Support

We test the solution, help with deployment and provide technical support according to the agreed scope.

TECHNOLOGY FOCUS

DATABASES & SQL	ETL & DATA INTEGRATION
Database design, SQL query analysis, performance troubleshooting and maintenance.	Data movement, transformation, automated pipelines and migration support.
SOFTWARE & DEBUGGING	**CLOUD & AUTOMATION**
Application issue investigation, technical reviews and system improvements.	Cloud-aware data workflows and scripting/automation where suitable for the engagement.

TECHNICAL CASE STUDIES

Demonstrate expertise with evidence.

These are illustrative case-study frameworks, not claims of completed client projects or measured outcomes. Replace them with verified, anonymized examples from your experience before presenting them as completed work.

01

SQL query optimization

Problem to investigate: A query takes too long or creates unexpected database load.

Investigation: Review query logic, execution plan, joins, filters, indexes, row estimates and workload context.

Record: Baseline and after timings, test conditions, data volume, correctness checks and trade-offs.

02

Slow database performance

Problem to investigate: Users experience slow responses or inconsistent database performance.

Investigation: Examine workload patterns, expensive queries, locking/waiting, resource pressure and relevant database metrics.

Record: Symptoms, evidence collected, root cause confirmed, action taken and measured outcome—if available.

03

Database migration planning

Problem to investigate: Move data between environments while controlling downtime and data-integrity risk.

Investigation: Assess schema compatibility, data volume, dependencies, cutover constraints, validation and rollback options.

Record: Rehearsal duration, validation results, planned downtime, exceptions and rollback readiness.

CONFIDENTIALITY & TRUST

Only use examples you can verify and are authorized to share. Anonymize client and employer details, remove confidential data, and do not publish performance results unless they are supported by evidence. Project scope, access requirements, deliverables and communication should be agreed before work begins.

Solve your technical challenges?

Tell us about your database, software or data engineering requirements. We'll discuss your needs and help identify a practical next step.

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