Consultancy Services

About Our Programs

At **Datalysis**, we go beyond education and training to offer end-to-end **data science consultancy services** tailored to business needs. Our team of experts works closely with organizations to solve complex problems, drive informed decision-making, and unlock new opportunities through data.

From building predictive models to designing enterprise-grade BI dashboards, we deliver actionable, scalable, and measurable solutions that align with your strategic objectives.

Our Core Programs

1. Data Strategy Consulting

Overview:

We help organizations develop a long-term vision and roadmap for becoming truly data-driven. Our consultants work with your leadership and IT teams to assess current capabilities, identify opportunities, and implement data governance frameworks.

What We Deliver:

- Data maturity assessment and gap analysis
- Roadmap for data infrastructure and tooling
- Data governance and compliance frameworks
- Strategic planning for analytics initiatives

Who Should Enroll:

Businesses in early stages of digital transformation or planning data-driven innovation.

Next Batch: Starts from 1st of June Contact us for more information.

2. Predictive Analytics Projects

Overview:

We design and implement machine learning models tailored to your business challenges—whether it's customer churn prediction, sales forecasting, or fraud detection.

What You Will Learn:

- Business use case scoping
- Model development and training using real data
- KPI-based model evaluation and optimization
- Deployment-ready model handoff

Who Should Enroll:

Organizations looking to implement or scale predictive capabilities across departments.

Next Batch: Starts from 1st of June Contact us for more information.

3. Business Intelligence Dashboards

Overview:

Our BI experts build interactive, easy-to-navigate dashboards that turn raw data into meaningful insights. We help you identify key performance metrics and visualize them clearly to support faster, better decision-making.

What You Will Learn:

- Dashboard design using Power BI or Tableau
- Data source integration and automation
- User-friendly visual interfaces
- Executive-level reporting and drill-down capabilities

Who Should Enroll:

Managers and executives seeking real-time visibility into operations and performance.

Next Batch: Starts from 1st of June Contact us for more information.

4. Model Deployment & Evaluation

Overview:

Beyond just building models, we ensure they are deployed securely and monitored for performance in real business environments. We offer complete model lifecycle support from testing to scaling.

What You Will Learn:

- API development for model integration
- Cloud/on-premise deployment (AWS, Azure, GCP)
- Performance monitoring and model retraining
- Security and version control best practices

Who Should Enroll:

Companies with existing data science initiatives needing support for operationalization.

Next Batch: Starts from 1st of June Contact us for more information.

5. End-to-End Analytics Solutions

Overview:

We provide comprehensive analytics services — from data ingestion to insight delivery. Whether you're launching a new data platform or revamping your reporting pipeline, we deliver solutions that are robust, secure, and business-ready.

What We Deliver:

- Data pipeline architecture and implementation
- ETL/ELT process design and automation
- Custom analytics applications and dashboards
- Continuous support and optimization

Who Should Enroll:

Enterprises seeking a full-service partner to design, build, and manage their analytics ecosystem.

Next Batch: Starts from 1st of June Contact us for more information.

Why Partner With Datalysis?

- **Cross-Industry Expertise:** From finance to retail, healthcare to tech, we bring domain knowledge to every project.
- Scalable Solutions: We build systems that grow with your business needs.
- Collaborative Approach: Transparent communication and co-creation with internal teams.
- Outcome-Oriented Delivery: Measurable impact aligned with your business KPIs.