We are a **Cloud Services & Consultancy Company** delivering services to enable our clients in their digital transformation journey. With Large and Experienced team:

- 90+ Cloud & Data Engineers
- 30+ Data Scientists
- Implemented / ongoing projects in US, EU, META (KSA, UAE, Qatar, Turkey, Nigeria)

An Agile Google Cloud Partner with E2E service capabilities

- Cloud Migration
- Cloud Data Warehouse
- Cloud Workload
- DWH implementation / Migration
- Big Data Environments
- Hadoop, Kafka, Spark, Flink, Druid, nifi, etc
- Analytics
- Use Case Implementation
- Data Science
- Digital Twin
- AI
- Machine Learning
- Data Integration
- Data Reporting
- Business Intelligence
- Data Modelling
- IoT

---

*Logos of partner companies:
<table>
<thead>
<tr>
<th>Use-Cases</th>
<th>Design</th>
<th>Implementation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gap analysis between current IT infrastructure and customer business requirements</td>
<td>Provide cloud transformation + data journey consultancy</td>
<td>Lift &amp; Shift, Optimize &amp; Modernize using Google Compute Engine &amp; Google Cloud Storage, GKE &amp; Anthos</td>
</tr>
<tr>
<td>Provide Cloud managed services + support to enable enterprises to focus on their core business instead of managing their platforms</td>
<td></td>
<td>Provide Cloud managed services + support to enable enterprises to focus on their core business instead of managing their platforms</td>
</tr>
<tr>
<td><strong>Infrastructure services &amp; Cloud migration</strong></td>
<td><strong>Data &amp; Analytics</strong></td>
<td><strong>AI &amp; Machine Learning</strong></td>
</tr>
<tr>
<td><strong>Services offered</strong></td>
<td><strong>Timeframe</strong></td>
<td><strong>Timeframe</strong></td>
</tr>
<tr>
<td><strong>Timeframe</strong></td>
<td><strong>Use-Cases</strong></td>
<td><strong>Use-Cases</strong></td>
</tr>
<tr>
<td><strong>Design</strong></td>
<td></td>
<td><strong>Design</strong></td>
</tr>
<tr>
<td><strong>Implementation</strong></td>
<td></td>
<td><strong>Implementation</strong></td>
</tr>
<tr>
<td><strong>Services offered</strong></td>
<td></td>
<td><strong>Services offered</strong></td>
</tr>
<tr>
<td><strong>Timeframe</strong></td>
<td></td>
<td><strong>Timeframe</strong></td>
</tr>
<tr>
<td><strong>2 - 4 weeks</strong> POC period</td>
<td></td>
<td><strong>2 - 4 weeks</strong> POC period</td>
</tr>
<tr>
<td><strong>3 - 12+ months</strong> implementation</td>
<td></td>
<td><strong>3 - 12+ months</strong> implementation</td>
</tr>
<tr>
<td><strong>Netezza, Exadata, Teradata, Vertica, Cloudera or from other cloud providers such as AWS or Azure to Google Big Query</strong></td>
<td><strong>Assessment of current data models &amp; best migration methodology, batch or real-time using CDC (Goldengate or Informatica or Google Datastream)</strong></td>
<td><strong>Machine Learning with Google Vertex AI and BigQuery AutoML</strong></td>
</tr>
<tr>
<td><strong>2 - 6 weeks</strong> POC period</td>
<td><strong>3 - 12+ months</strong> implementation</td>
<td><strong>Vision AI, Video Processing, Speech to Text</strong></td>
</tr>
<tr>
<td><strong>3 - 6 months</strong> implementation</td>
<td></td>
<td><strong>2 - 6 weeks</strong> POC period</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>3 - 6 months</strong> implementation</td>
</tr>
</tbody>
</table>
Data science is an essential tool for retailers looking to improve operations, increase profits, and deliver a better customer experience.

- Customer Segmentation
- Demand Forecasting
- Personalization
- Inventory Management
- Price Optimization
- Operations/logistics optimization (real time)

Data science in gaming can help improve game design, enhance gameplay, and analyze player data, leading to a more engaging and immersive game experience and successful growth.

- Player Engagement Analytics
- Player Segmentation
- Game Marketing Analytics
- Personalized Offer Recommendations

Data science in manufacturing can be a powerful tool for improving efficiency, reducing costs, and increasing the competitiveness of an organization.

- Predictive maintenance
- Operations/logistics optimization (real time)
- Forecasting
- Predictive analytics
- Process unstructured data
- Operations/logistics optimization (real time)
- Discover new trends/anomalies

Data science in banking can help improve the accuracy, efficiency, and cost of various tasks, such as customer profiling, product personalization, and forecasting.

- Customer Segmentation
- Predicting Hidden Affluents
- Customer Churn Prediction
- Customer Growth Prediction
- Early Warning System
- Signature Verification

Telecommunications

We are the participant of International Telecommunication Union.

- Customer Segmentation
- Social Network Analysis
- CCTV Analytics
- Signature Verification