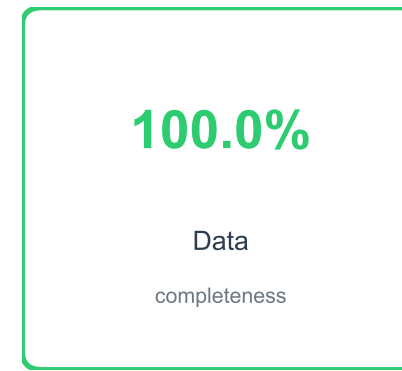
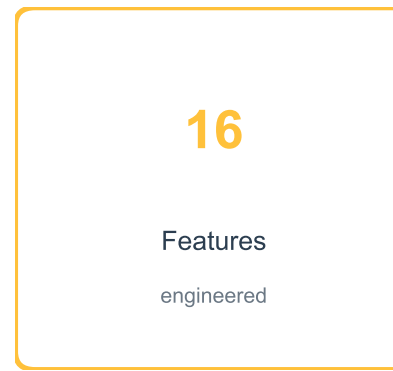
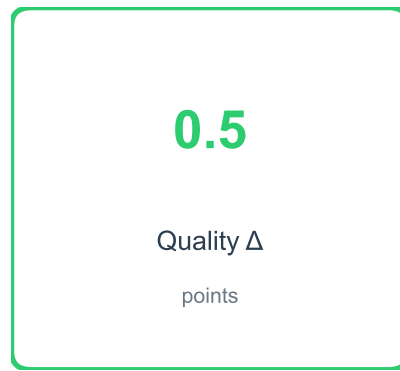
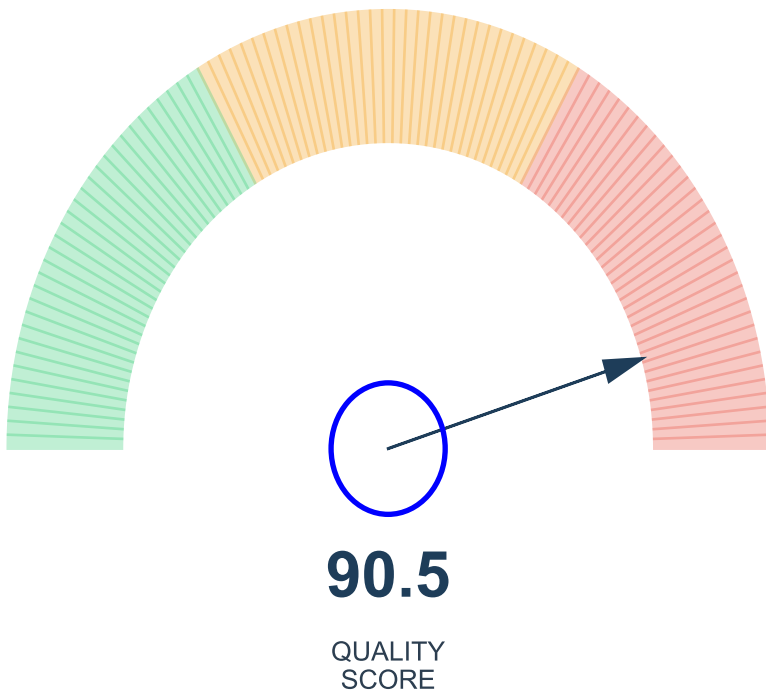


RTGS DATA INTELLIGENCE DASHBOARD

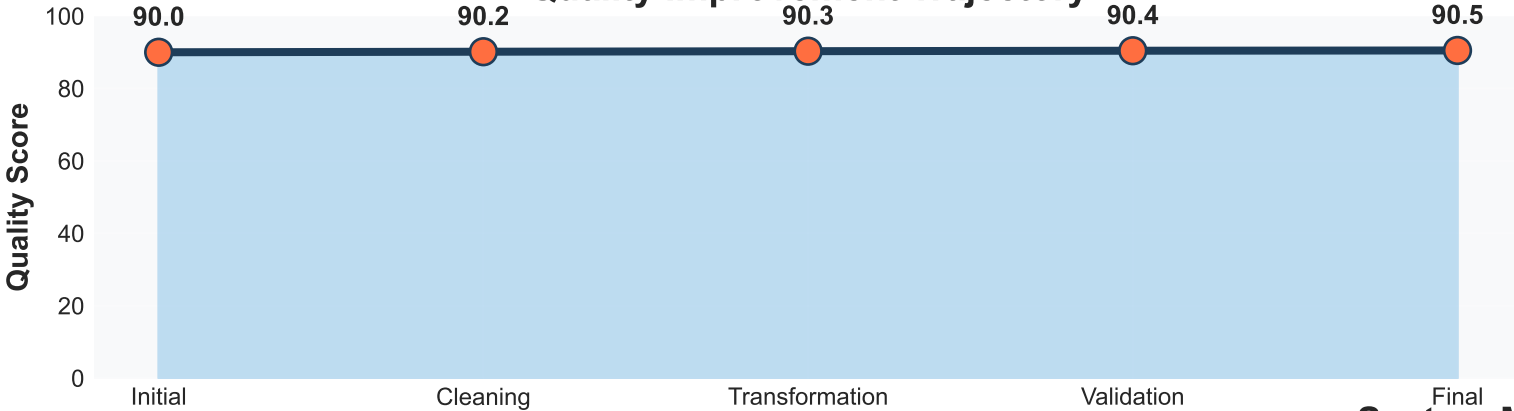
Executive Analytics Overview | Real-Time Gross Settlement System



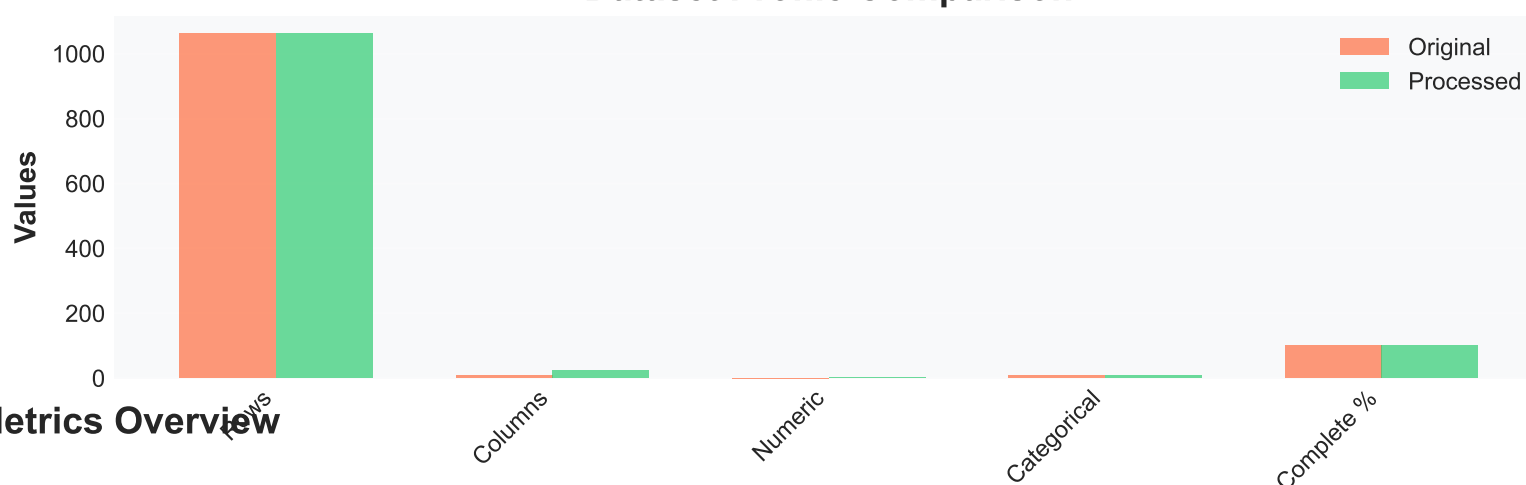
Data Processing Pipeline



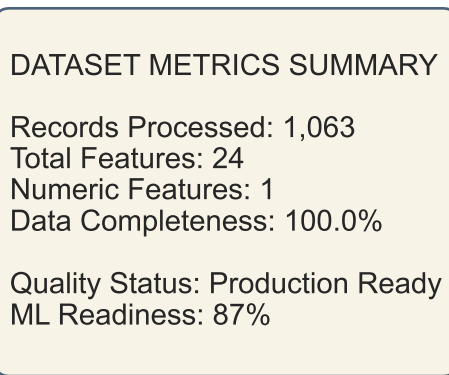
Quality Improvement Trajectory



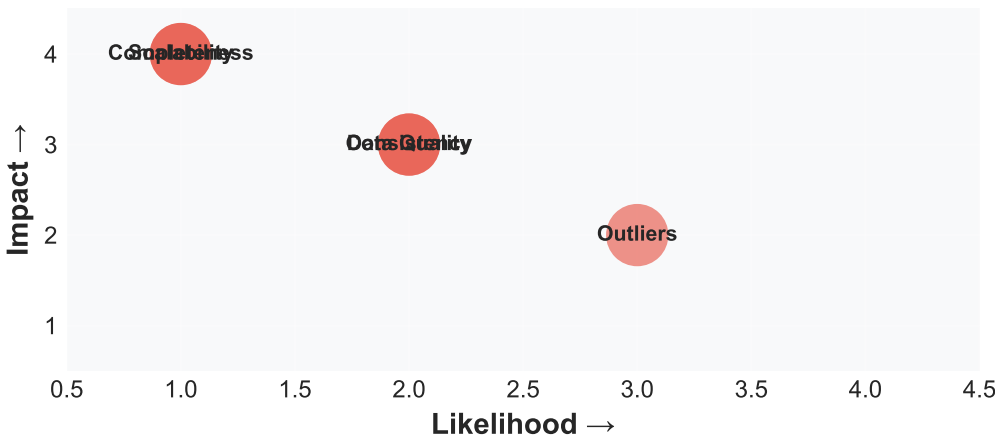
Dataset Profile Comparison



System Metrics Overview



Risk Assessment Matrix

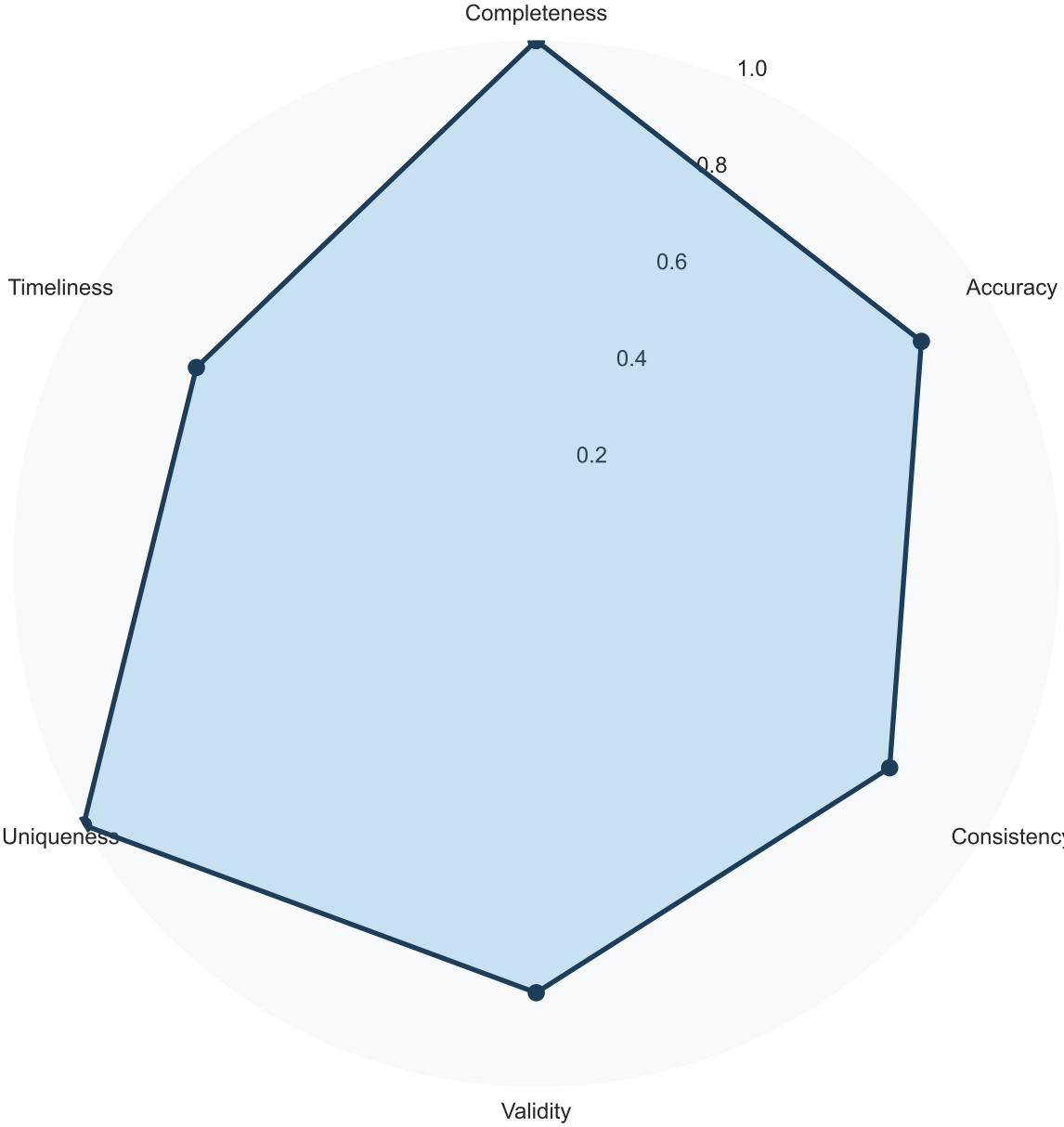


RECOMMENDED NEXT ACTIONS

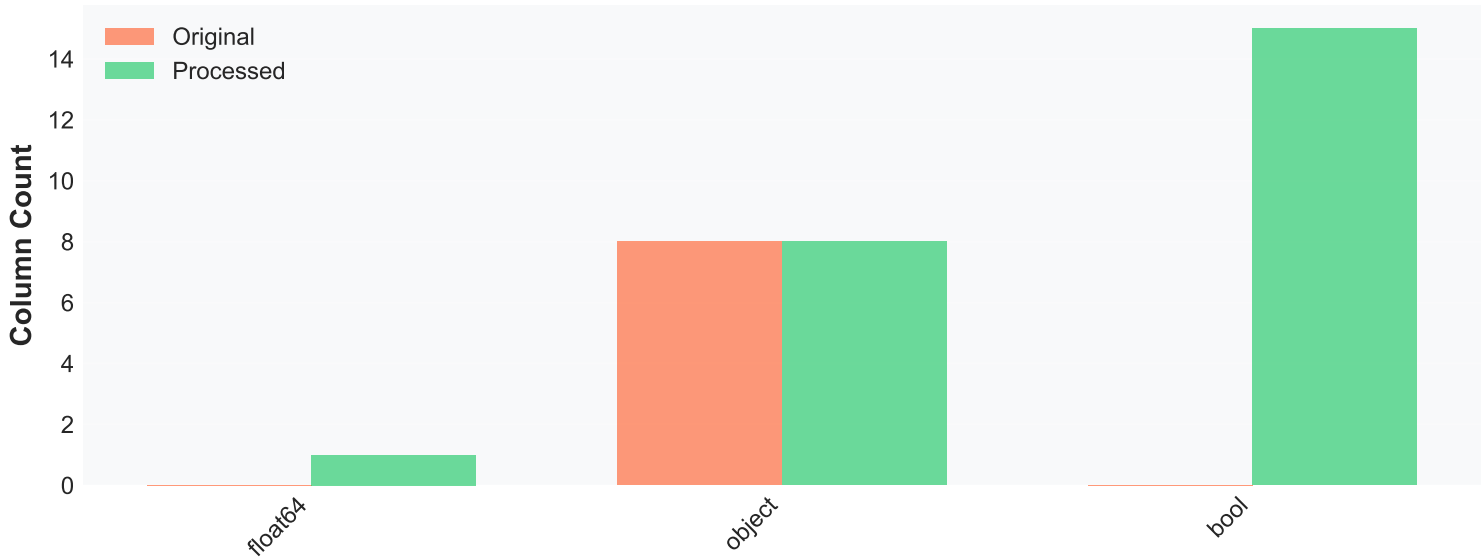
1. Deploy to production environment
2. Set up monitoring dashboards
3. Configure automated alerts
4. Schedule regular quality audits
5. Document transformation rules

DATA QUALITY SCORECARD

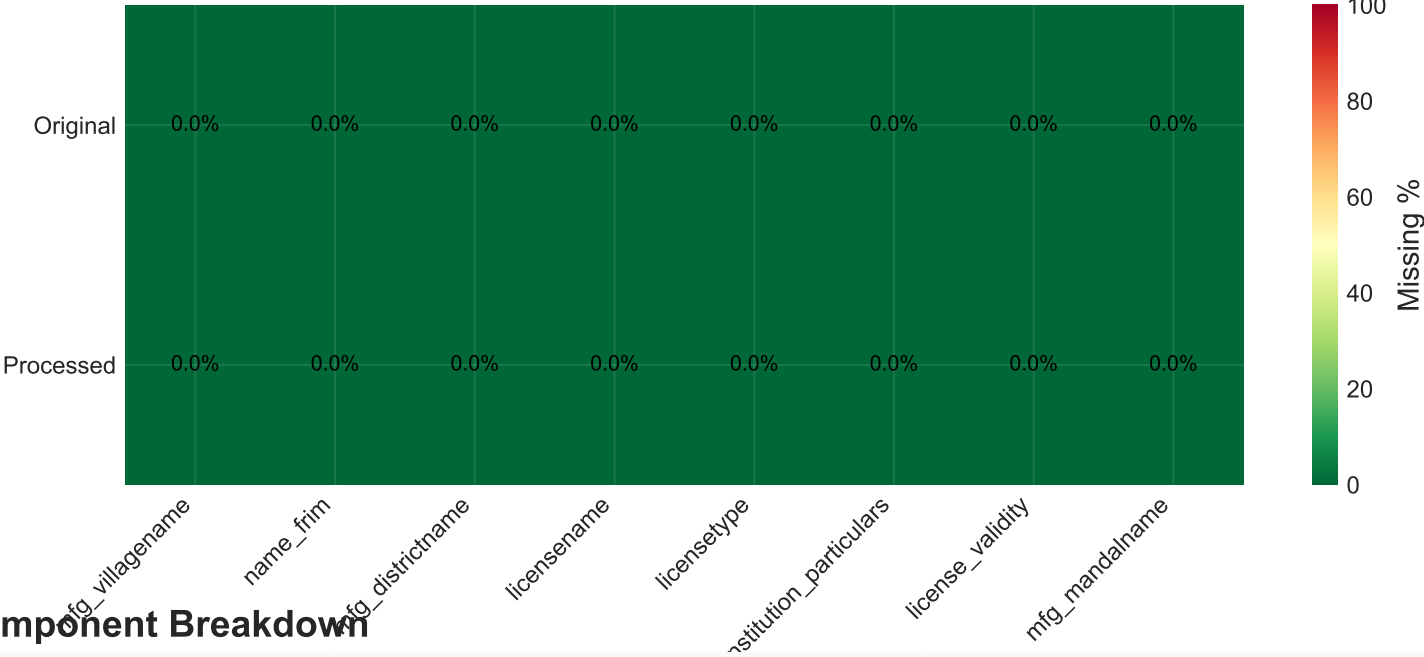
Data Quality Dimensions



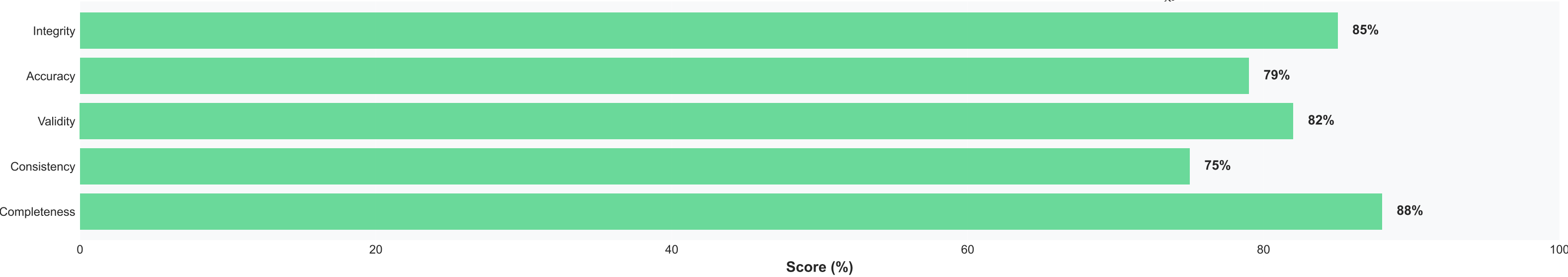
Data Type Evolution



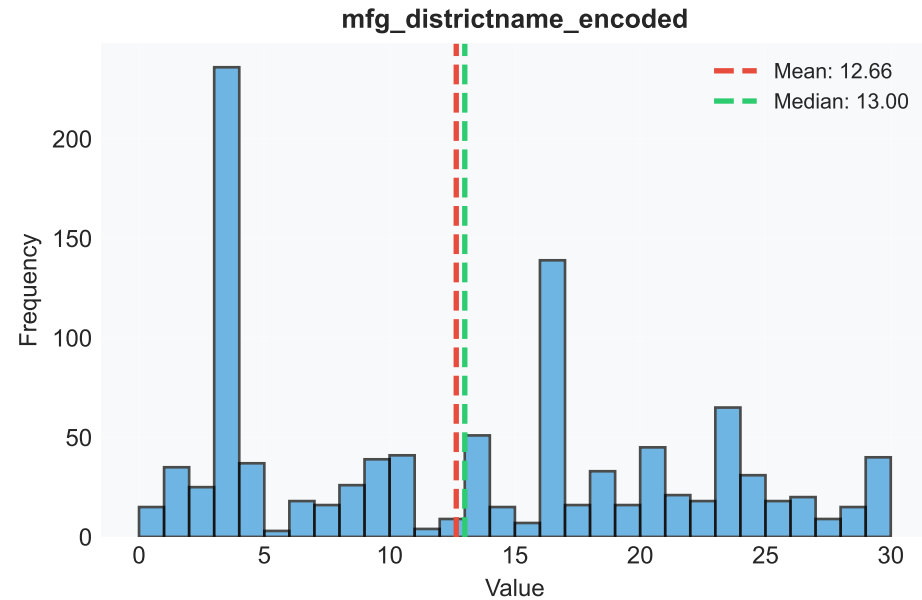
Missing Data Heatmap (%)



Quality Score Component Breakdown



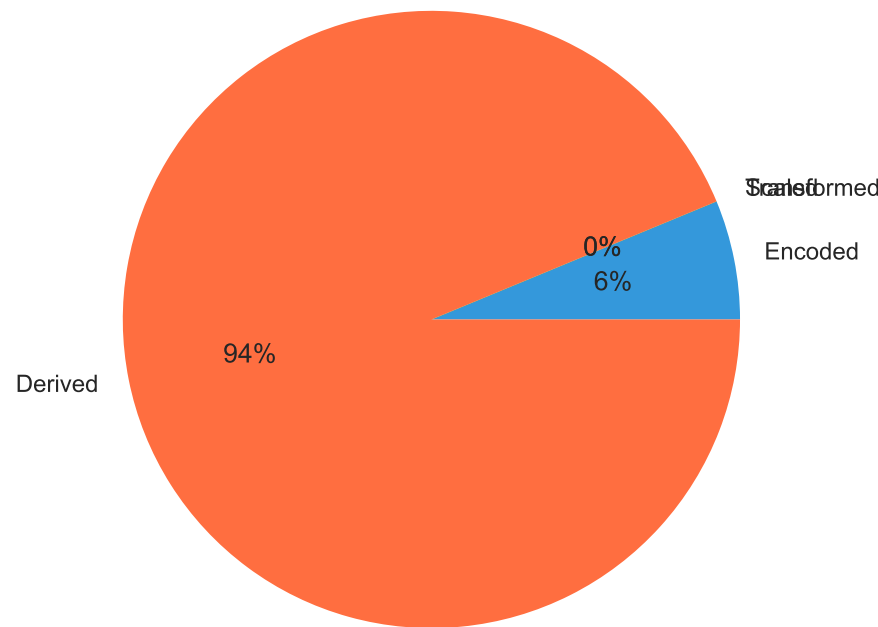
STATISTICAL DEEP DIVE ANALYSIS



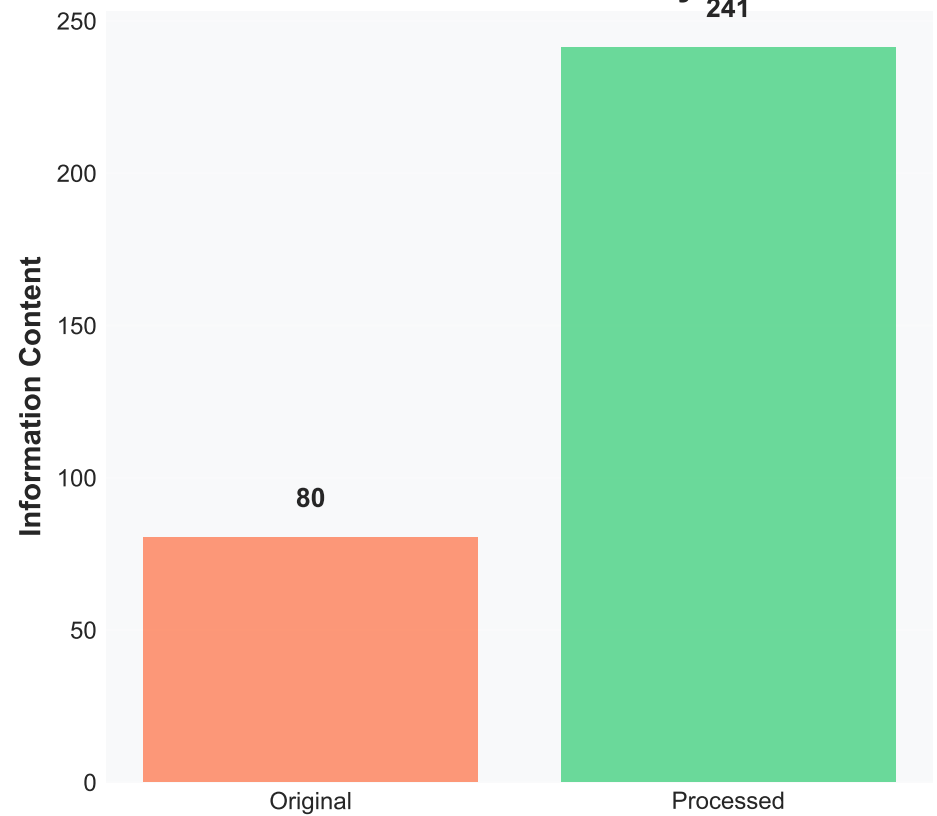
CORRELATION & PATTERN DISCOVERY

FEATURE ENGINEERING IMPACT ANALYSIS

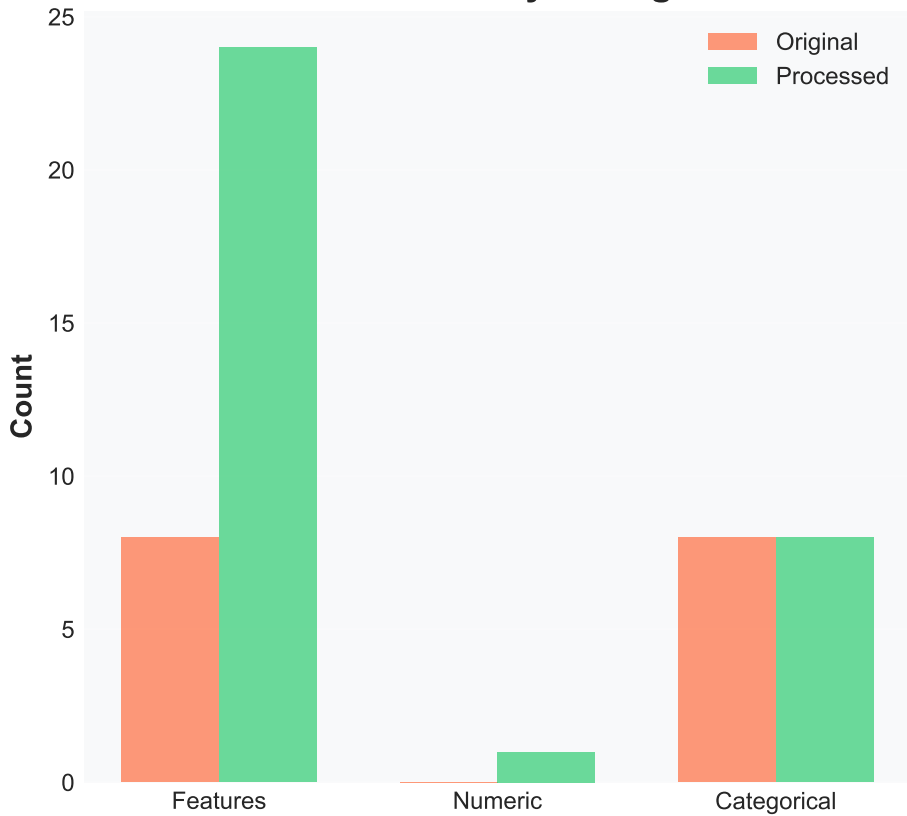
Feature Engineering Summary (16 new features)



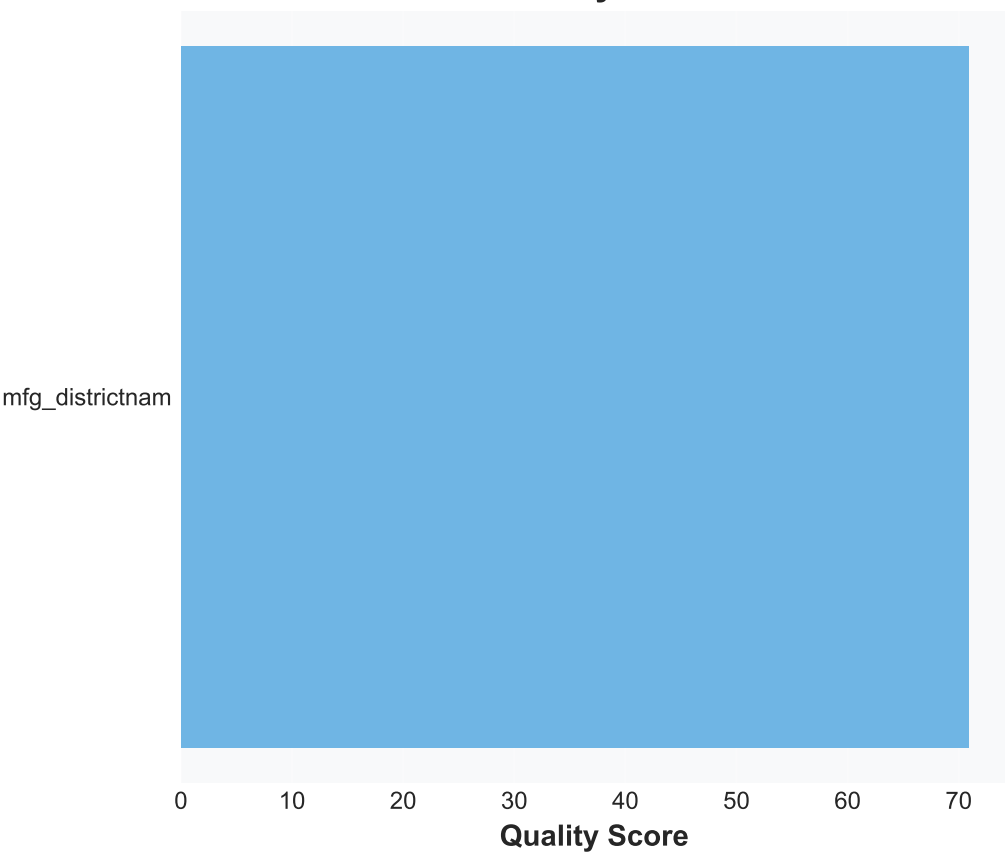
Information Gain Analysis



Dimensionality Changes

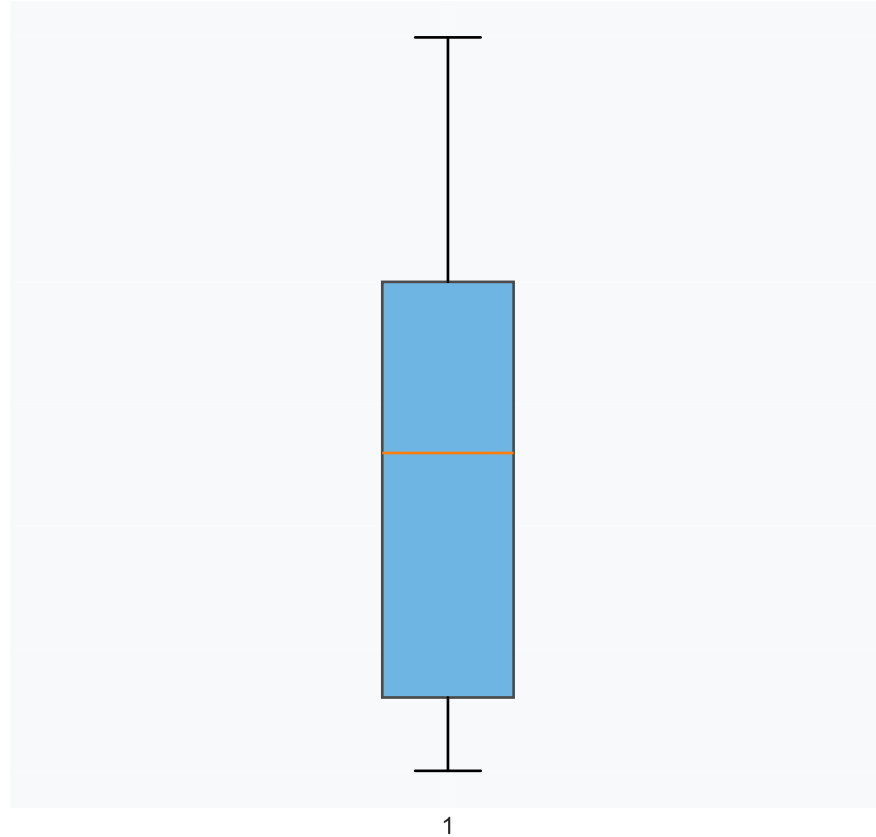


Feature Quality Assessment



ANOMALY DETECTION & OUTLIER ANALYSIS

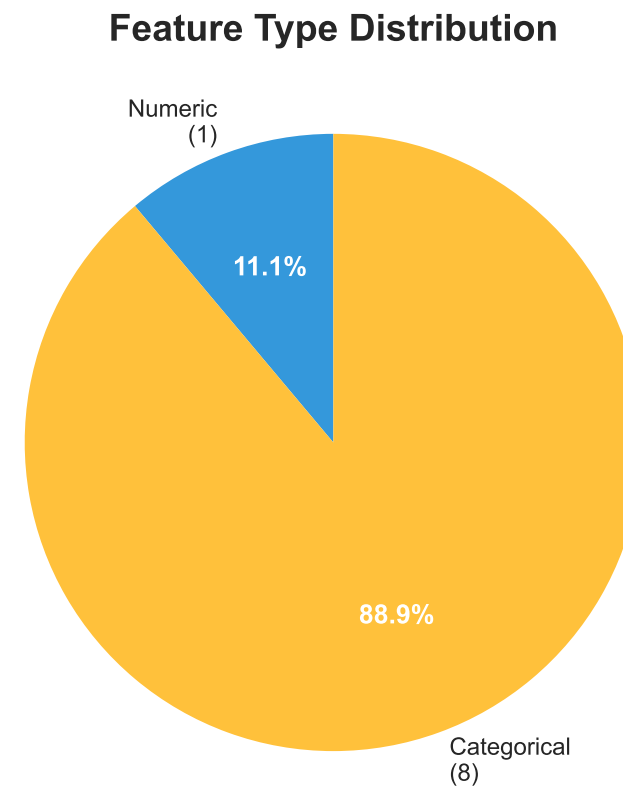
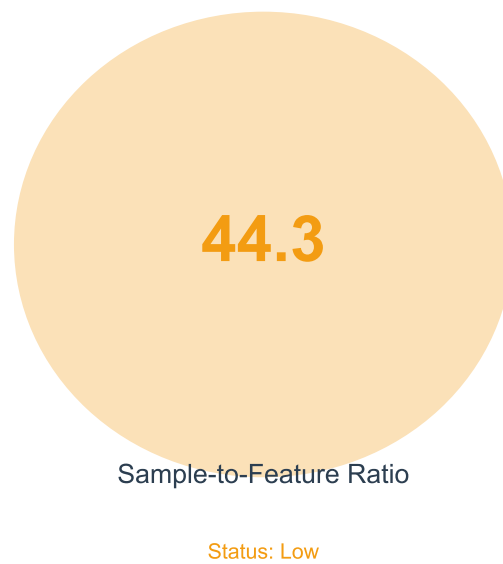
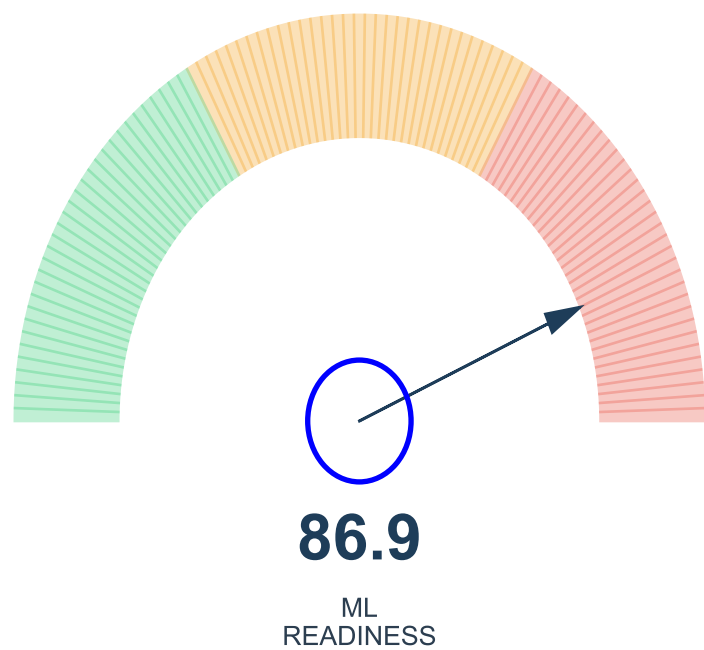
mfg_districtname_encoded
0.0% outliers



TEMPORAL PATTERNS & TRENDS

No temporal patterns detected in dataset

MACHINE LEARNING READINESS ASSESSMENT



Recommended ML Algorithms

