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CASE STUDY

Anomaly Detection for Alabama based
Trading Firm

About the customer

A quantitative investment firm classified as the best proprietary trading firm. It is a registered market participant in CAISO, ERCOT, MISO, SPP, and PJM.

Need

Real time anomaly detection of multimillion data sets from exchange feeds was a challenge.



Solution

Built a SinglePoint Quant Platform for their quants to run the create, deploy and run their Machine Learning models and detect trading anomalies in real time.

Process

Built framework to accommodate process repository, time series data sets, ML models, reports, and dashboard.

Tech Stack



About Zuci

We are revolutionizing the way software platforms are engineered with the help of patented AI and deep learning models. Driven by our competency in delivering superior customer experience, business efficiency, and actionable insights we have evolved to developing cutting-edge technology with a nimble and collaborative approach.



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