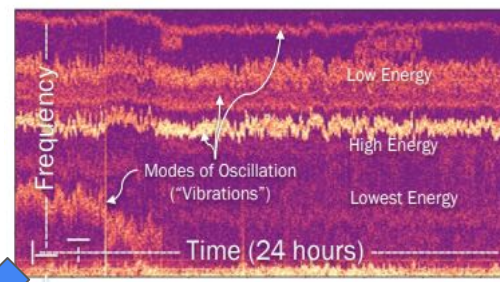
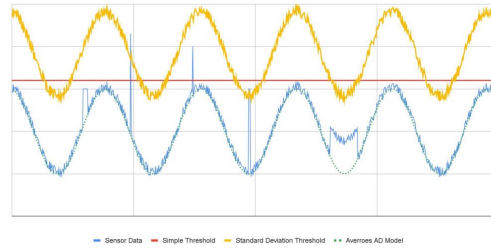


Creating bespoke anomaly detection and predictive maintenance AI applications for the energy grid with a data ingestion layer and without any data science expertise.

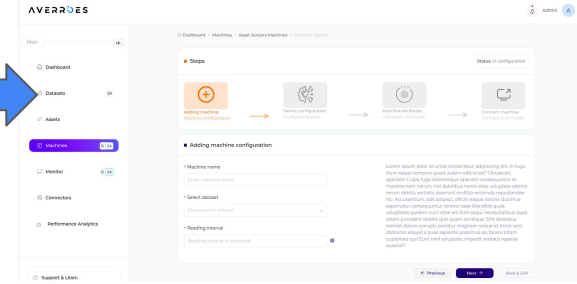
- 1) Data gathering: connect to multiple data sources
- 2) Automatic data pre-processing using Averroes data cleaning engine
- 3) Build bespoke utility data models
- 4) Collaborate with utility to validate and test model using unseen data
- 5) Digital twin: connect equipment or devices for streaming
- 6) Ingest real-time data and run model predictions
- 7) Build bespoke data analytics tools
- 8) Build bespoke data analytics dashboards for utility engineers and personnel



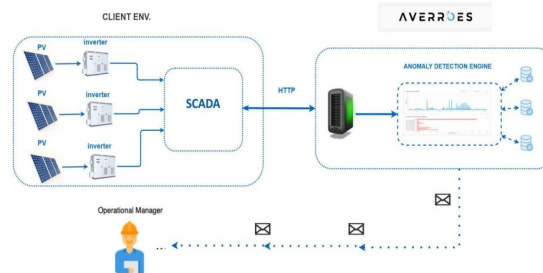
Data gathering: connect to multiple data sources



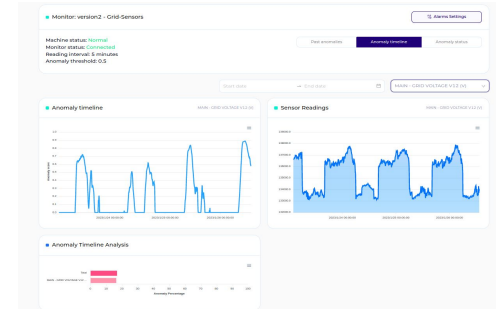
Build bespoke utility data models



Digital twin: connect equipment or devices for streaming



Ingest real-time data and run model predictions



Build bespoke data analytics tools