

We engineer custom energy software around your assets and grid — unifying 100+ sites, automating 100% of grid balancing, cutting peak usage by up to 30%.

ABOUT US

12+

Years building high-impact software solutions

5.0★

Clutch & Gartner rating — trusted by long-term partners

60%

Of clients have stayed with us 5+ years

200+

Exceptional specialists on board

exaum

COREL

ILIAD

SkillLab

VidaQuant™
Quantifying vital signs. Accurately.

E|C
N|V

WHAT WE DELIVER

Solar data platforms

Your sites and inverter vendors feed into one reliable source of truth. No more fragmented data, no more decisions made on yesterday's numbers.

Energy balancing systems

Your grid balancing, bidding, and settlements run automatically. Less manual overhead, faster response, full compliance.

IoT & sensor monitoring

Your equipment and environmental conditions are tracked continuously. Issues surface earlier, before they compound across sites.

Battery storage optimization

Your storage assets charge and discharge at the right times. Lower peak costs, better grid performance, higher ROI on storage.

EV charging management

Your charging infrastructure runs on automated scheduling and load balancing. Less strain on the grid, better utilization, lower operating costs.

Reporting & analytics

Your production data becomes audit-ready automatically. Regulatory reporting, investor dashboards, and ESG metrics as a byproduct.

CLIENT CASES

Unified Solar Data Platform

 United States

A major US solar operator had fragmented production data with each inverter vendor using its own format and no single source of truth. We consolidated hundreds of sites and multiple vendors into one reliable, scalable platform.

 **100+**
Sites unified

 **Real-time**
Forecasting enabled

IoT Sensor Kit for Environmental Monitoring

 United States

A US roofing manufacturer needed to prevent product damage from undetected temperature and humidity swings. We built a real-time monitoring system with sensors, IR camera, cloud analytics, and a live dashboard.

 **18%**
Reduction in product defects

 **40%**
Fewer manual checks