dmlab

AI for a fast and precise daily forecast of the customers' energy needs

The day by day forecasts take a lot of time and highly trained human resources. The forecasts need to be precise to ensure the profit margins. The daily deadlines create a lot of stress.

The Energy Consumption AI forecasts the customers' energy needs for the next day. It produces lightning fast results day after day and reduces monotonous workload. The forecasts are always precise and our AI improves itself every day based on recent consumption data. Planned profit margins are realized while operational costs are reduced.

Why customers use AI forecasts

- Fast and precise forecasts prepared daily

- Professional staff can focus on creative issues

- AI ensures a constantly improving quality

- Profit margins are realized day by day

- Operational costs are reduced

Profit margins realized

- **AI precision**

- Precise daily forecasts

- Reduced operational costs

- On demand use of AI forecaster

25% less operational costs

Human resource efficiency

- **AI efficiency**

- Reduced monotonous workload

- Professionals can focus on creative tasks

29% more employee satisfaction

AI quality

- **AI on Microsoft Azure**

- Easy to use service on Azure

- Machine learning for constant improvement

- Enhanced cloud protection

10% more precise forecasts

"AI forecasting and our professional staff can work together very efficiently, it means better precision and lower costs."

- Gabor Szatmari, Data Scientist, E2 Hungary

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