🎉 **La prova gratuita di Premium per Team Project scade tra 14 giorni.**

Aggiungi il metodo di pagamento

## EnergyG1 ᴰᴼᴰ ⌄          ☰ ☆ ⋒    Condividi    •••

### Backlog

Model Creation

Model Tuning

Final Documentation

Workflow Testing

Model Integration

### Sprint Backlog

Backend: load example model from /models and expose / predict

1  👁  ☰

### In Progress

Stakeholder demo hardening (script + fallback video + "demo mode")

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API contract + example response

☰

Local "one-command" dev stack (compose) + README run steps

👁  ☰

Backend: prediction query endpoints for dashboard ranges

🔷 Jira

2

Model evaluation baseline (2–3 appliances) + metrics summary

2

Final Presentation

Model PoC: baseline + saved inference (Sprint 1)

4      23 gen      0/4

7

implementation of hybrid cnn-transformer

1

Frontend ↔ Backend integration (real API + demo mode)

23 gen

trying to improve and tune the models

1

Pipeline: write-back predictions to Influx (batch job)

2

Testing

Blocking

Done

✅ InfluxDB: define predictions schema (bucket +

measurement + tags)

22 gen

✅ Flow Chart Creation

✅ Data pipeline: Influx → model-ready dataset (Sprint 1)

6    15 gen    5

✅ Midterm presentation deck (10 min) + PDF export

7    15 gen

✅ Midterm MVP + demo story

9    15 gen

✅ Demo script + backup video

15 gen

✅ Design Document final PDF

15 gen

✅ Deploy demo UI to Cloudfare (Sprint 1)

6    15 gen    5

✅ Initial Trello Planning

6 nov 2025

✅ Dataset shaping and processing

5

✅ refining data for NILM model (15 min)

Jira

✅ Summary of the week

3  15 gen  0/3

3

✅ preprocess data with 1/10 second timeframe

✅ Functional Analysis draft

6

✅ Frontend demo slice

15 gen  5

✅ AI consult with Wouter Gevaert

6 nov 2025

✅ Initial Project Presentation

7 nov 2025

✅ Brainstorming/AI reaserch

6 nov 2025  0/1

✅ UI creation

16 gen

✅ Initial Project Documentation

7 nov 2025

✅ Functional Analysis final PDF

7  15 gen

Jira