The AI built for Industrial Maintenance

AI is changing how industries operate, but generic models aren't made for the shop floor. They hallucinate facts and fail to understand complex technical situations.

Arkim is a domain-specific Industrial AI trained on proprietary engineering data. It gives technicians instant access to critical manuals, schematics, and tribal knowledge that general-purpose AI simply can't process.

Arkim Compared to Foundation Models

Feature	Arkim	Gemini	ChatGPT
Uses your data to train their model for other users	No	Yes	Yes
Captures tribal knowledge	Yes	Limited	Limited
Number of manuals searchable at a time	Unlimited	Limited	Limited
Comprehend schematics and wiring diagrams	Yes	No	No
Record audio frequencies to diagnose a problem	Yes	No	No

Deployed as a Co-pilot, Arkim AI assists technicians rather than replace them, ensuring safety and keeping a human-in-the-loop.

Why Arkim?

- Capture the expertise of senior techs before they retire (tribal knowledge).
- Company data is totally private and never used to train public models.
- Costs less than one hour of a technician's pay - instant ROI.
- Ramp up new hires faster and complete more jobs per day, making scaling your operations that much easier.