

AI ENGINEERING OPPORTUNITY SNAPSHOT

AI engineered into how work gets done -
delivering measurable impact across workflows and systems



5 WAYS AI DRIVES ENGINEERING VALUE

1



PRODUCTIVITY GAINS

20-50% time
back by removing
non-value work

2



FAST, MEASURABLE ROI

Proof of value
upfront - ROI in
weeks, not years

3



AI IN WORKFLOWS

Built into reports,
validation, search,
design - where
work happens

4



CONNECTED SYSTEMS

Integrate PLM,
test data, ERP
and more -
eliminate silos

5



HIGHER VALUE WORK

Engineers focus
on innovation,
not admin

AI FACTORY OF THE FUTURE: 15 DAYS TO MEASURABLE OUTCOMES

AI only matters when it delivers measurable business outcomes. In 15 days, we identify a high-value AI opportunity, build the business case, prototype the solution, and prove where AI can create measurable impact.



MAP WORK

Where time
is lost



IDENTIFY OPPORTUNITIES

High-impact
AI use cases



EMBED AI

Into workflows
and systems



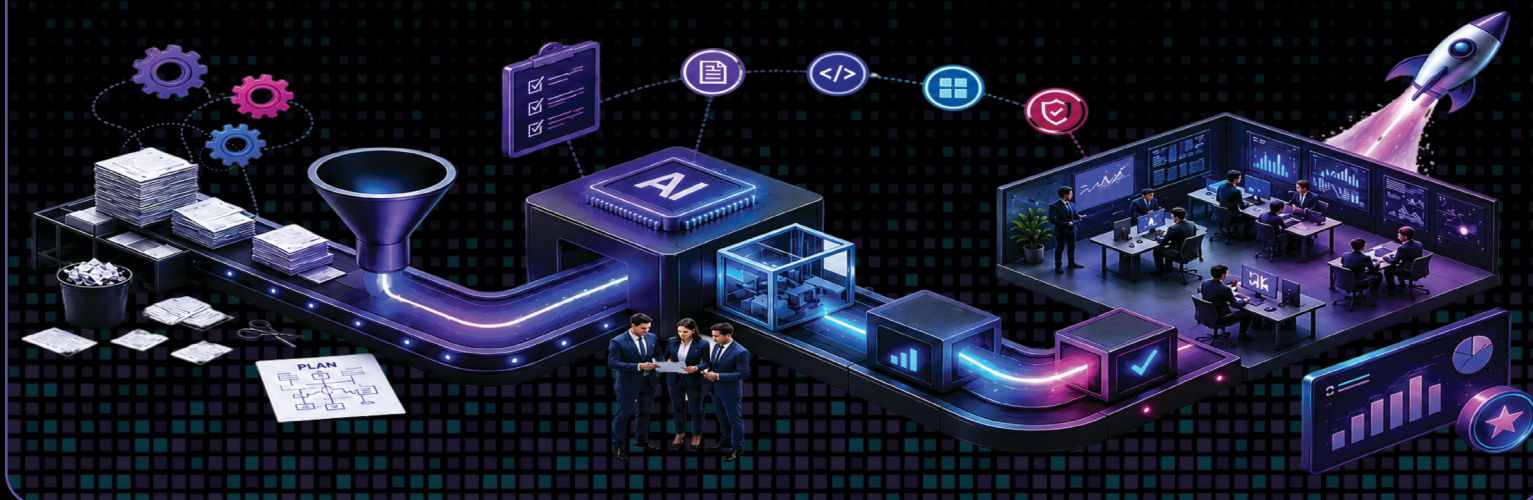
MEASURE IMPACT

Time savings,
performance, and ROI



SCALE

Across teams,
workflows and
systems



EXPLORE TRISSENTIAL'S AI
FACTORY OF THE FUTURE



NOT READY FOR FACTORY YET?

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