

AI ENGINEERING THE HUMAN IMPACT

Most engineering teams have 20-30% untapped capacity -
AI unlocks it so people can do their best work



THE HUMAN IMPACT: BEFORE AND AFTER

BEFORE AI

Time lost to repetitive manual tasks

Too much busy work, not enough impact

Siloed information

Hard to find, hard to trust, slows everything down

Reactive firefighting

Always putting out fires, never ahead

Frustration and burnout

High cognitive load, low satisfaction

Limited impact

Capacity constrained, value left on the table



TIME



INFORMATION



FOCUS



EXPERIENCE



RESULTS

AFTER AI

Time back for meaningful, high-impact work

Focus on innovation, problem-solving, and outcomes

Connected, trusted data

Right information, right context, in seconds

Proactive and strategic

Anticipate issues, drive improvements, build better products

More satisfaction, less stress

AI handles the heavy lifting, engineers love the work they do

Greater impact at scale

More output, higher quality, measurable business outcomes

WHAT THIS UNLOCKS FOR YOUR TEAM



INNOVATION



COLLABORATION



GROWTH



QUALITY



IMPACT

EXPLORE AI FACTORY
OF THE FUTURE



NOT READY FOR FACTORY YET?

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