



AI AURORA TECH
Build smarter systems with AI.

AI WORKFLOW CANVAS

Plan an AI workflow before you automate it.

WORKFLOW NAME: _____

USE CASE / PROBLEM: _____

DATE: _____



1. TRIGGER

What starts this workflow?
List the event or condition.



2. INPUTS

What data or information
is needed?



3. TOOL / ACTION

Which AI tool or action will
be used? What does it do?



4. HUMAN REVIEW

Is human review required?
Who reviews and approves?



5. EXCEPTIONS

What could go wrong?
How will exceptions be
handled?



6. OUTPUT DESTINATION

Where does the output go?
Who or what receives it?



7. OWNER

Who owns this workflow?
Who is responsible for it?



8. MEASUREMENT

How will success be measured?
What metrics matter?

NOTES



TIP

Map the full flow before you build.
Clarity now saves time later.

WORKFLOW CHECKLIST



Clear
trigger



All inputs
defined



Right tool
selected



Review step
defined



Exceptions
planned



Output
destination set



Owner
assigned



Success
measured



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