

**Program Starts**  
**6 Jan 2026**



**JOMBAY**

**WINNING  
MANAGER  
PROGRAM**



*An MDP that equips managers  
to deal with managerial  
scenarios by using AI!*

*Despite*

- > managers 'knowing' AI*
- > organizations buying AI tools*
- > organizations arranging for AI training*

- use of AI in real managerial workflows / scenarios is limited.



*From these industry needs, rose  
Jombay's **WinningManager.Ai** Program!*

Picture THIS :  
your Managers are.....

*Drowning in emails,  
meetings, & admin.*



*Facing pressure to show  
performance impact with  
fewer resources.*



*Struggling to personalize  
feedback styles for diverse  
employees.*



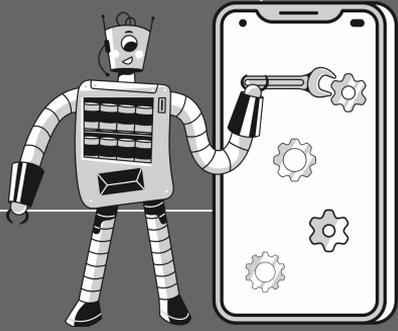
NOW imagine your  
Managers using AI to .....

*Create a priority dashboard & meeting  
summaries to become more efficient*

*Translate goals into tasks, timelines  
& owners to delegate better*

*Create profiles to tailor  
feedback tone to a person*

*Unlike AI courses that get too technical,  
this program builds an AI mindset & makes  
AI your manager's everyday ally to >*



**Bring in  
efficiency**

**Engage teams  
better**

**Enable  
performance**

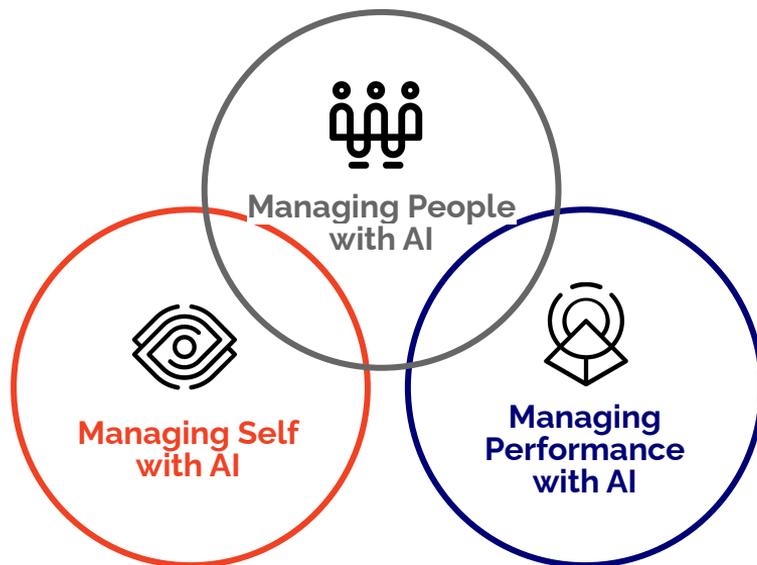
***We don't just teach tools — we build an AI mindset & show  
managers how to apply AI in real managerial scenarios!***

# Program Construct

*Jombay's Winning Manager.AI framework covers the following aspects >*

- > Get Your Message Heard
- > Bridge Information Gaps
- > Personalize Management
- > Decode Team Sentiment

- > Cut Through the Noise
- > Beat Cognitive Fatigue
  - > Protect Deep Work
- > Expand Creative Capacity



- > Shift from Firefighting to Foresight
- > Delegate Effectively, not Aimlessly
- > Track Progress Transparently
- > Eliminate Bottlenecks

# Program Construct

## Managing Self with AI

### **Cut Through the Noise**

Use AI to filter & prioritize only the most critical updates & decisions

### **Beat Cognitive Fatigue**

Let AI summarize emails, meetings etc so you don't drown in information overload

### **Protect Deep Work**

Automate calendar blocking, reminders, and nudges to reduce multitasking

### **Expand Creative Capacity**

Tap into AI for fresh ideas, alternative strategies, and creative solutions when you're stuck

### **Make Smarter Decisions, Sooner**

Experiment with AI to simulate outcomes, map trade-offs, and surface hidden risks

## Managing People with AI

### **Get Your Message Heard (and Understood)**

Let AI refine tone & adapt messages for different team members

### **Bridge Information Gaps**

Use AI to generate action-oriented meeting notes, ensure alignment on goals

### **Personalize Management**

Move from "one-size-fits-all" to AI-assisted tailored feedback, coaching, and delegation

### **Decode Team Sentiment**

Use sentiment analysis and behavioral cues to detect early signs of burnout & disengagement

### **Uncover Hidden Dynamics**

Map invisible team dynamics with AI — spotting silos, non-collaborators, or hidden influencers

## Managing Performance with AI

### **Shift from Firefighting to Foresight**

Use AI to shift from reactive mode to proactive planning and prioritizing dynamically

### **Delegate Effectively, not Aimlessly**

Use AI to break down vague objectives into clear, trackable steps your team can own

### **Track Progress Transparently**

Get real-time visibility into team progress with AI-generated dashboards, alerts, and nudges

### **Eliminate Bottlenecks**

Leverage AI to detect over/underutilization and help redistribute workload fairly

### **Diagnose & Develop**

Predict attrition risks, skill gaps, biases using AI & co-create personalized development plans

# Program Components

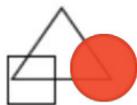
*20 hrs of experiential learning*



## 5 Hands-on Master Classes

2 hrs  
each

Building an AI mindset & exploring  
real managerial scenarios



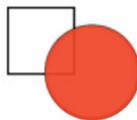
## 3 Practice Sessions

Solving for real  
AI use cases



## Digital Learning Journey

Bytes of Wisdom &  
Habit Building



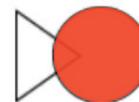
## 360 Degree Feedback

Unraveling  
blind spots



## Experience Interview

Building growth  
roadmaps



## Recognition of Excellence

The WinningManager.AI  
Award for the TOP 10%  
of the cohort

**Your organization might be using any AI tools or stacks - *it doesn't matter!***



ChatGPT



perplexity



Copilot



slack



Notion



Notion

Gemini



NotebookLM



Claude

zapier

& more.....

It also doesn't matter if your IT team has already done trainings!

*This program equips your people to work with that & use AI in their day to day managerial scenarios and workflows!*

# *We are leaders in Managerial Capability building, and we understand AI!*

## **The REAL Challenge**

*Managers drive engagement & performance, but they're overwhelmed*

## **The GAP**

*AI is known, but managers don't know how to apply it to lead themselves & their people*

## **Winning Manager.AI Differentiator**

*Unlike AI skills courses, this program is about building an AI mindset & using it for managing self, people, & performance more efficiently*

## **The payoff - better managers!**

*Your managers become more efficient! They free up time, engage better, and pre-empt issues*

# Pricing

## Pricing :

INR 24,000 + gst

## Registration deadline :

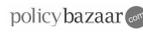
5th January 2026

# Partnerships

| PARTNERSHIPS* | SILVER PARTNER                             | GOLD PARTNER                                      | DIAMOND PARTNER                              |
|---------------|--|---|--|
|               | <i>Redefine your managerial benchmarks</i> | <i>Build a critical mass of AI savvy managers</i> | <i>Get recognition for your organization</i> |
| Participation | 20 participants                            | 50 participants                                   | 70+ participants                             |
| Discount      | 5%   | 10%   | 15%  |

# Partner Organizations in our other open programs

BFSI



Edelweiss



IT/ITeS



Manufacturing



Pharma & Healthcare



Others

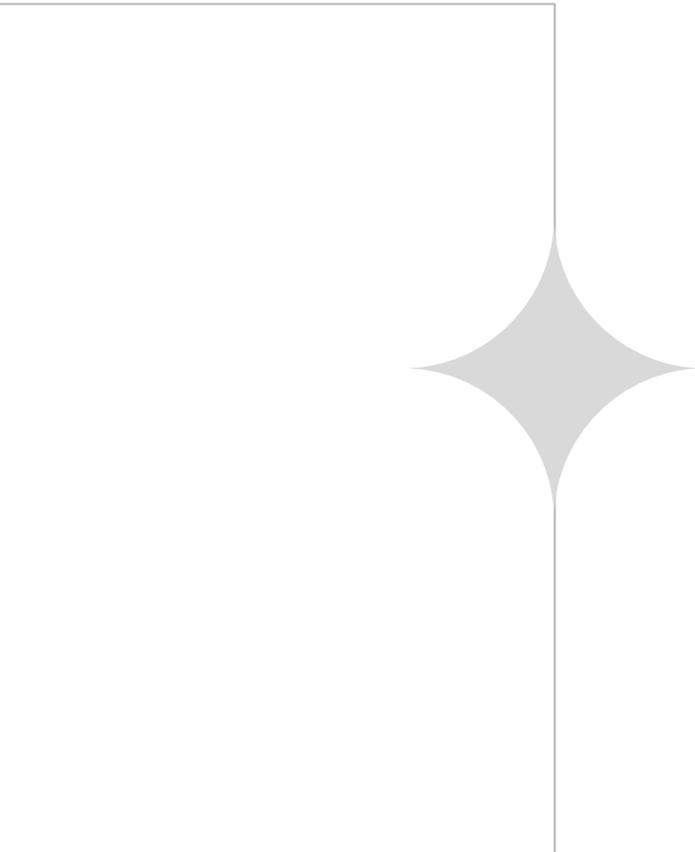


## Get in touch :)

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# Appendix



# MASTERCLASS 1



## Managing Self with AI

### Cut Through the Noise & Beat Cognitive Fatigue

#### 1. Gather Inputs

Gather Inputs  
Identify key data sources, extract and clean information to create a unified info hub.

#### 2. Filter Information

Define what's critical, remove noise, and cluster updates by theme for focused insights.

#### 3. Prioritize

Evaluate inputs through a managerial lens to rank by impact and urgency, creating a priority dashboard.

#### 4. Summarize

Convert lengthy threads into concise, actionable insights using your preferred summary format.

#### 5. Act

Review, delegate, or schedule follow-ups while auto-drafting responses and tasks for execution.

#### 6. Reflect

Validate accuracy, refine filters, and analyze trends to drive continuous improvement.

### Protect Deep Work

#### 1. Identify Focus Needs

Define your deep work preferences and analyze past patterns to uncover your most productive hours.

#### 2. Plan & Recommend Schedule

Approve an ideal focus rhythm as AI suggests an optimized weekly schedule and trims unproductive meetings.

#### 3. Automate Calendar Blocking

Confirm focus slots and let AI auto-block protected sessions with clear purposes in your calendar.

#### 4. Automate Reminders & Nudges

Set your preferred nudge channel and timing to receive smart, context-aware reminders before deep work sessions.

#### 5. Track & Refine

Monitor deep work trends, review insights, and let AI auto-adjust future schedules for sustained focus and balance.

### Expand Creative Capacity & Make Smarter Decisions, Sooner

#### 1. Define the Challenge

Frame the core issue, clarify assumptions, and capture data gaps to create a clear problem brief.

#### 2. Expand Ideas

Share context and constraints to spark 3-5 creative, cross-industry approaches or analogies.

#### 3. Evaluate Trade-offs

Test shortlisted ideas through "what-if" simulations to weigh risks, costs, and potential impact.

#### 4. Prioritize & Recommend

Assess feasibility and risk to rank options and recommend the most viable next step.

#### 5. Act & Communicate

Align stakeholders by drafting a crisp summary, slide, or action plan to drive decision execution.

#### 6. Reflect & Learn

Compare predicted vs. actual outcomes to refine your decision-making approach for future challenges.

# MASTERCLASS 2 & 3



## Managing People with AI

### Get Your Message Heard (and Understood) & Bridge Information Gap

#### 1. Define Context & Audience

Clarify your message purpose and audience nuances to create a focused communication brief.

#### 2. Refine Tone & Structure

Draft and refine your message to ensure it's empathetic, behavior-focused, and clear in intent.

#### 3. Clarify & Summarize

Convert raw notes into concise summaries highlighting key decisions, actions, and open questions.

#### 4. Validate & Send

Review and personalize the AI-generated draft to ensure tone, clarity, and impact before sharing.

#### 5. Track & Follow Up

Send the message, automate reminders, and monitor follow-through to maintain alignment and accountability.

### Personalize Management

#### 1. Understand Each Team Member

Gather insights from feedback and data to build clear persona profiles of each team member.

#### 2. Align Goals

Map individual goals to team priorities, identify gaps, and rewrite them into clear SMART/OKR formats.

#### 3. Personalize Feedback & Coaching

Tailor feedback tone and focus areas to match each person's style and growth needs.

#### 4. Customize Delegation & Development

Assign stretch tasks aligned with individual skills, readiness, and motivation levels.

#### 5. Communicate & Follow-up

Share personalized goals and feedback, then automate summaries and reminders for follow-through.

#### 6. Reflect & Adjust

Continuously review progress, track sentiment, and refine development plans for ongoing personalization.

### Decode Team Sentiment & Uncover Hidden Dynamics

#### 1. Collect Team Data

Gather and organize communication, feedback, and meeting insights into a unified team dataset.

#### 2. Decode Sentiment

Analyze emotional tone to detect energy levels, positivity, and early signs of burnout or disengagement.

#### 3. Map Hidden Dynamics

Visualize team relationships to uncover silos, key connectors, and collaboration bottlenecks.

#### 4. Generate Insights & Act

Interpret team patterns empathetically and implement targeted actions for better engagement.

#### 5. Follow Up & Track

Reassess sentiment regularly and automate progress tracking to sustain team health over time.

# MASTERCLASS 4



## Managing Performance with AI

### Shift from Firefighting to Foresight

#### 1. Gather Signals

Collect and consolidate data from multiple sources to create a unified snapshot of team performance.

#### 2. Detect Patterns

Analyze trends to identify recurring issues, predict risks, and spotlight potential trouble areas.

#### 3. Plan & Prioritize

Evaluate business impact and dynamically reprioritize tasks or resources to mitigate key risks.

#### 4. Forecast & Act

Approve actions, assign ownership, and generate a foresight dashboard with clear next steps.

#### 5. Track & Learn

Review outcomes, measure improvements, and refine predictive insights for continuous foresight.

### Delegate Effectively, not Aimlessly & Track Progress Transparently

#### 1. Define Objectives

State clear, measurable goals and desired outcomes to create a structured objective brief.

#### 2. Break Down & Assign

Translate goals into specific tasks with defined owners, timelines, and dependencies.

#### 3. Communicate Clearly

Craft concise, motivating delegation briefs that clarify expectations and ownership.

#### 4. Track Progress

Monitor work through regular check-ins, dashboards, and automated progress updates.

#### 5. Review & Reinforce

Assess results, recognize achievements, and refine goals for the next improvement cycle.

# MASTERCLASS 5



## Managing Performance with AI

### Eliminate Bottlenecks

#### 1. Gather Data

Collect and consolidate workload, time, and communication data into a unified team snapshot.

#### 2. Detect Imbalances

Analyze trends to identify overworked or underutilized team members and process bottlenecks.

#### 3. Diagnose Root Causes

Correlate performance patterns with skills, dependencies, and resource constraints to find true causes.

#### 4. Recommend Redistribution

Use AI insights to rebalance workloads through smart task reassignments or automation.

#### 5. Monitor & Refine

Track post-change performance, update dashboards, and continuously optimize team flow.

### Diagnose & Develop

#### 1. Gather Data

Collect and consolidate performance, feedback, and engagement inputs into a comprehensive employee dataset.

#### 2. Diagnose & Predict

Analyze sentiment and patterns to detect early dips, burnout, or potential attrition risks.

#### 3. Identify Gaps & Biases

Compare performance data with role expectations to uncover skill gaps and feedback biases.

#### 4. Co-Create Development Plans

Collaborate with employees to build personalized IDPs with clear goals and learning milestones.

#### 5. Monitor & Adjust

Track progress regularly, review growth insights, and refine development plans for continued improvement.