

Welcome

Level up team productivity with
personalized AI agents

Yan Wang, PhD

Staff Applied Scientist @ Samsara

Meetings Suck

Share context

Align differences

Meetings Suck

Reach decisions

Assign tasks

Meetings Suck

Share context

Waste time for most people

Align differences

Debates, dominant opinions, and off-topic discussions

Reach decisions

Lacks resolution

Assign tasks

Lack of follow-up or unfair assignments

Why?

Why do meetings have these drawbacks?

Why do we still hold meetings?

Why?

Discussions are unequal due to power dynamics, personality, willingness to speak up, etc.

Humans are severely constrained by input/output bandwidth (39 bps)

Share context

Context is shared instantly

Align differences

Differences are highlighted and resolved with reasoning

What if...

Reach decisions

Decisions are summarized

Assign tasks

Automatic follow-ups are managed. Repetitive work done by AI.

Share context

Context is shared instantly

Align differences

Differences are highlighted and resolved with reasoning

Agents Driven Collaboration

Reach decisions

Decisions are summarized

Assign tasks

Automatic follow-ups are managed. Repetitive work done by AI.

Share context

Context is shared instantly

AI Companion Zoom Workplace AI

Meet Zoom AI Companion, your new AI assistant! Unlock the benefits with a paid Zoom account

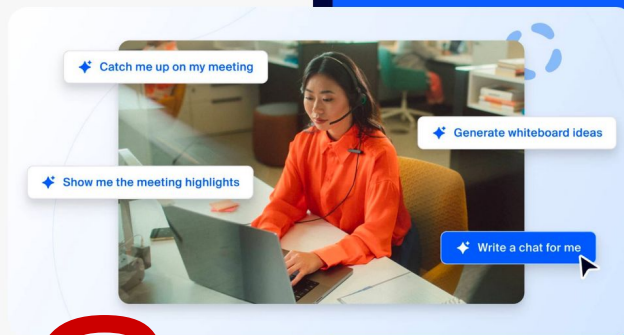
Boost productivity and team collaboration with Zoom AI Companion, available at no additional cost with the paid services in your Zoom user account.

Reach decisions

Decisions are summarized

Align differences

Differences are highlighted and resolved with reasoning



Assign tasks

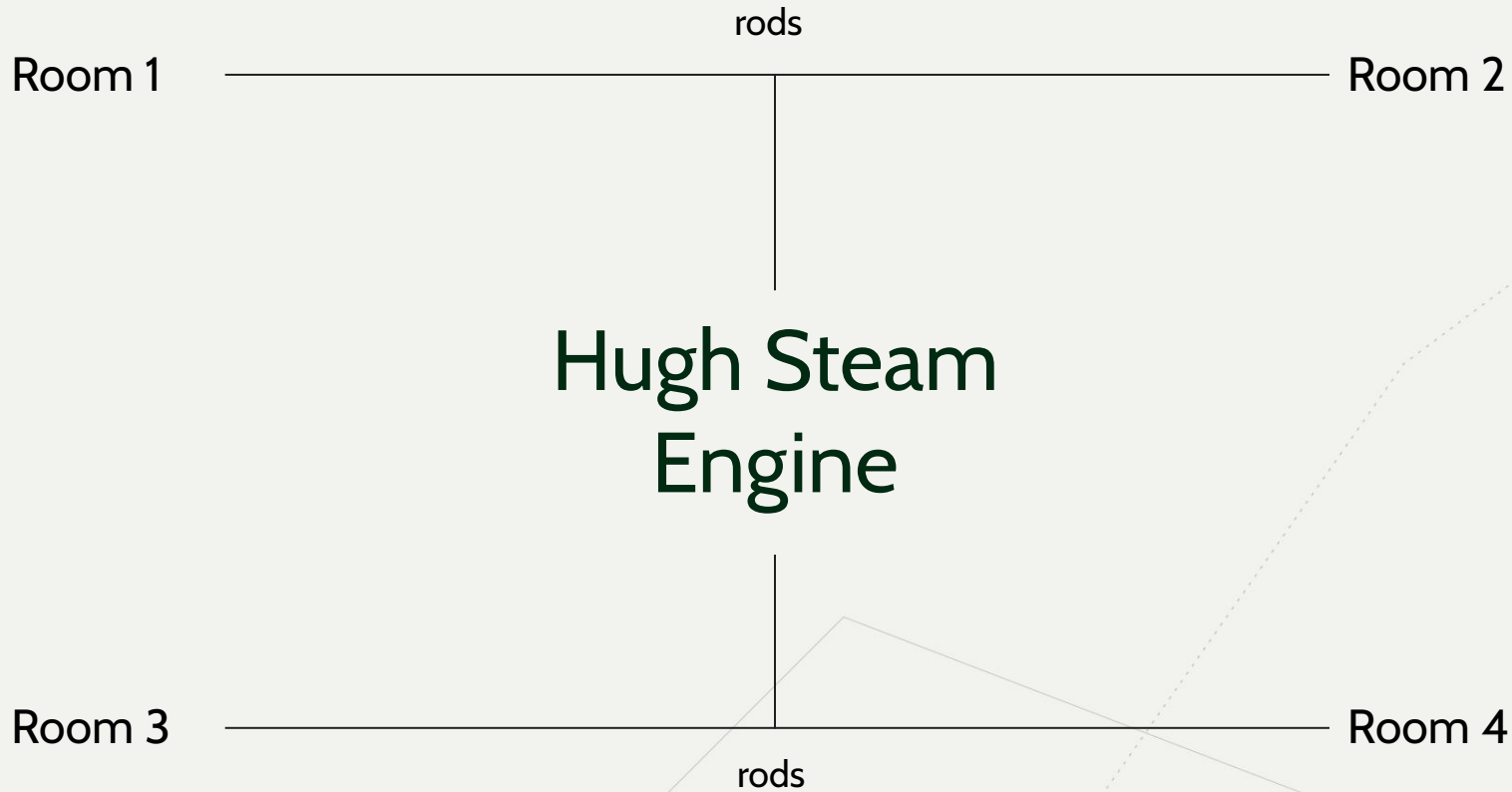
Automatic follow-ups are managed. Repetitive work done by AI.

Electric motor 1821
Electric generator 1831

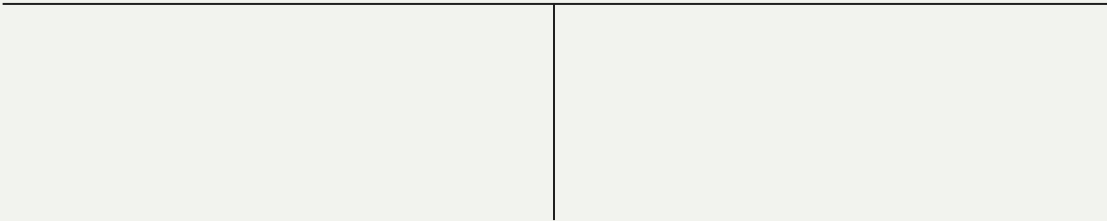


why?

Electrification / second
industrial revolution 1880s

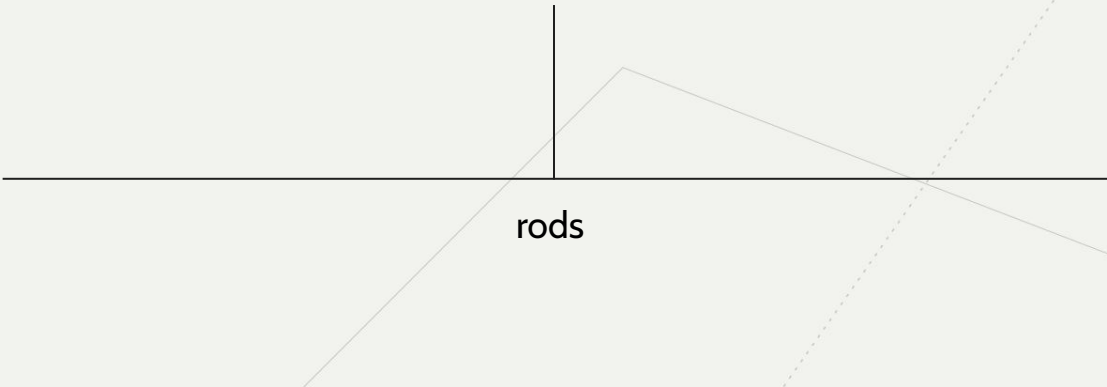


Room 1 rods Room 2



Hugh Electric Motor

Room 3 rods Room 4



Room 1
Motor 1

wires

Room 2
Motor 2

Power source

Room 3
Motor 3

wires

Room 4
Motor 4

Electric motor 1821

Electric generator 1831

Steam engine - old tech, old way

Centralized motor - new tech, old way

Distributed motors - new tech, new way

Electricity native solution

Electrification / second industrial revolution 1880s

GenAI 2022

Zoom meeting - old tech, old way

Zoom AI companion - new tech, old way

AI native teamwork - new tech, new way

Next industrial revolution?

GenAI 2022

Zoom meeting - old tech, old way

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What and how?

Next industrial revolution?

Build it!

- Build to explore
- Build to create immediate value
- Build now because everyone can do it with AI

Demo

- Real time transcription -> proprietary knowledge base
 - It took 5 minutes to build with AI
- Application: **employ** agents based on **proprietary** data
 - Agent 1: store to notion
 - Agent 2: communication assistance
 - Agent 3: merge with others' knowledge base

The agents are AI native

Benefit from AI advancements and build your own competitive advantage

- Produce your own/team's/company's **proprietary** data
- Vastly benefit from **employing** the latest AI
- Keep building more agents to take more actions

The power of building

Have questions?

How did you build it?

How to connect to existing data source?

What AI was used? Will it be too expensive?

What if the data source is too big?

... ..

Let's discuss in the community!

One month free trial. Then \$39/month. Cancel any time.





Next available cohort:

Dec. 2 – 15

From Users to Builders **Transform Yourself for the Age of AI**

Use coupon TEAMLEARN to get \$100 off this week



The course is well designed with very insightful high level contents on mindset of using genAI and very specific and tangible practical examples on the low level. Yan is very articulate in teaching and very skillful in practical applications of genAI. He knows the best practices and pitfalls through many of his own experiences and offers good guidance in your own attempt. Yuzheng is very good at challenging your default thinking and offers good insights on the genAI as a technology itself. The homework is thought provoking as well. I do wish we can have more live sessions or longer time for the live sessions to allow more discussions after the materials. Highly recommend for people who are a bit hesitant to start building genAI applications themselves or people who want to see how they can build better genAI applications but lack a framework to do so.



Nana COHORT 4

Principal Data Scientist
DIRECTV



This course provided me with valuable insights into Generative AI, significantly enhancing the productivity of my daily work.



Xuefeng COHORT 3

Sr. Process Engineer
Dart Container



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There are many courses teaching you specific tricks but this course helps you build the right mindset and empower you to teach yourself more effectively.



Shuyang **COHORT 3**

Senior Applied Science Manager
Uber



I was looking for guidance in integrating GenAI into my day-to-day job and this course provided exactly that. I highly appreciate the instructor's focus on the technical best practices and the intuitive explanation of the "why" behind them. I feel prepared after taking this course.

Junyi **COHORT 2**

Senior Research Scientist
SLB

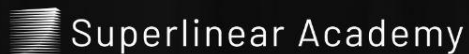


This course not only teaches me many best practices and techniques of Generative AI but also, more importantly, conveys mindsets that can be leveraged in both work and life. The high quality of this course reflects the instructors' expertise and dedication in preparing the materials.



Jason **COHORT 1**

Software engineer
Zuora



From Users to Builders:

Transform Yourself for the Age of AI



Yuzheng Sun, PhD

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Yan Wang, PhD

yage.ai



Self-paced



Cohort based