

**KEY INSIGHTS** 

# Will AI Take Your Job... or Help You *Think Bigger*?

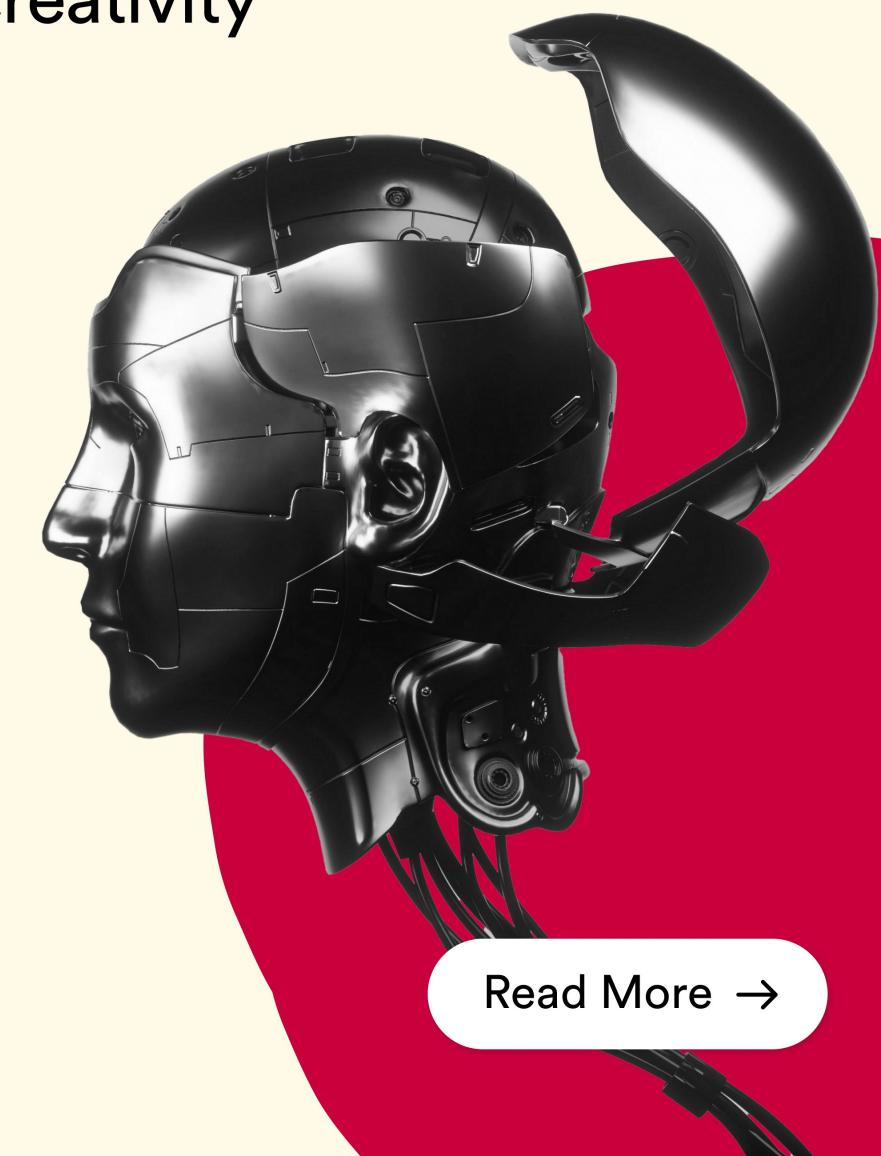


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## AI is often seen as a threat.

But what if we saw it as a partner that frees us to focus on creativity

and impact?



## Think about the cooking process:

#### Chopping onions

- mundane
- repetitive
- error-prone

### Food processor

- automated
- o quick
- easy

Result?
More time
and energy to
experiment,
enhance,
and innovate.



It can create space for creativity.

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# Let's think about it in terms of a 90-min business class without the help of Al:

- ⊙ 30 min
- Define problem

- Coding struggles

- 1 Insights/impact



Half the time is lost on mechanics, not innovation

## Why does this matter?

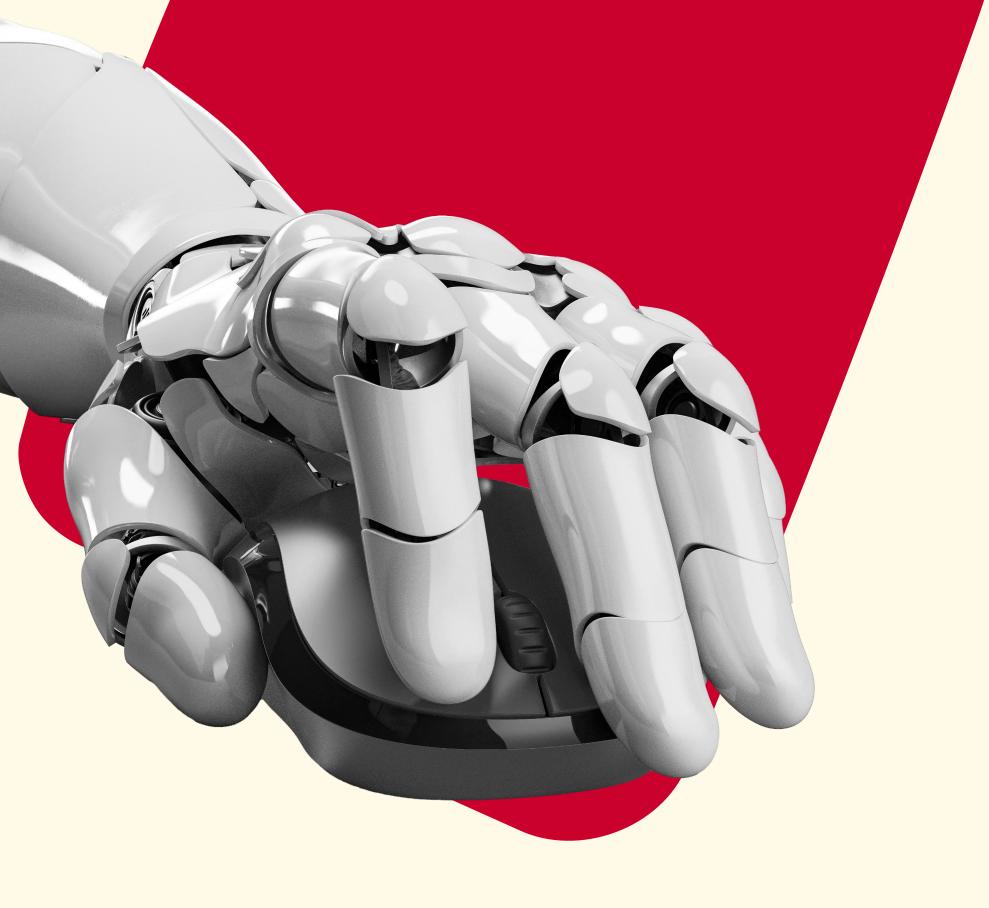
96% of companies invest in data, but just

26%

gain an advantage

Only
210/6
workers feel confident in data literacy





## Educators must embrace automation.

So students spend <u>less</u> time on syntax errors, and <u>more</u> on insights.

# Now, let's imagine a 90-min class with Al as a partner:

- **0** 30 min
- Define problem & delegate to AI

- 5 15 minx3
- Students come up with 3 different solutions



From 1 problem = 1 solution to 1 problem = 3 solutions

## So instead of:

Professor, I have a missing semicolon."

## Students may ask:

"Professor, this correlation doesn't make sense—how can I explore it *differently*?"





Drives creativity, literacy, and innovation

## Stop asking:

"Will AI replace us?"

## Start asking:

"How can AI

free us to do more
meaningful work?"



#### WANT TO KNOW MORE?



Watch Anusha Vissapragada's full *TEDxHult Boston* talk at:

youtube.com/hult 7