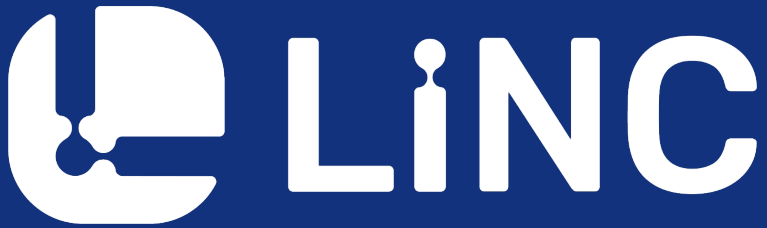
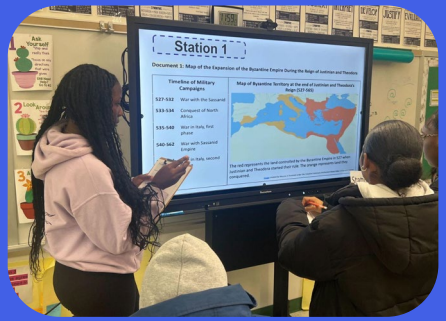


AI & Equity

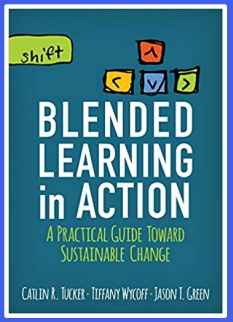
Understanding AI and AI Equity



Who we are

We are a learning innovation and tech company that makes learning more personal for students, and instruction more efficient, effective and impactful for teachers.

We make innovation happen. We have fun. We make PD fun.



CERTIFIED NYC MINORITY BUSINESS ENTERPRISE

Stanford GRADUATE SCHOOL OF EDUCATION

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Benefits and Risks of AI in Education

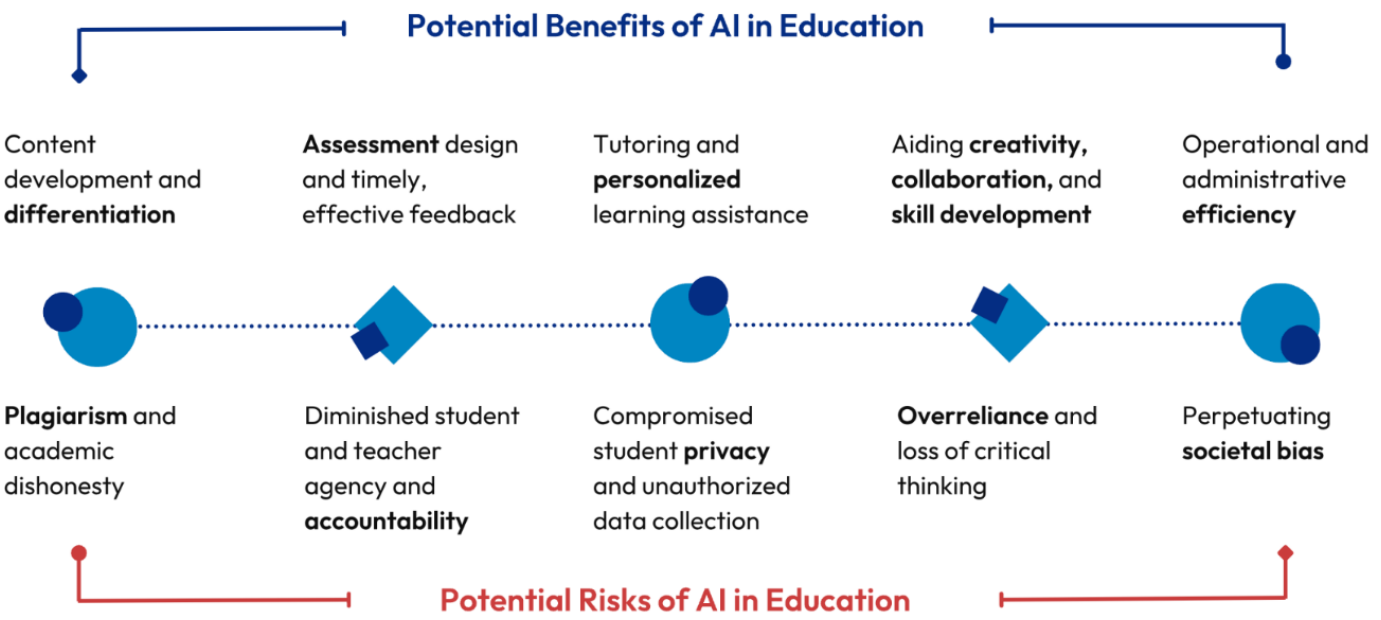

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Image credit: TeachAI

Skin Tone Bias in Gen AI

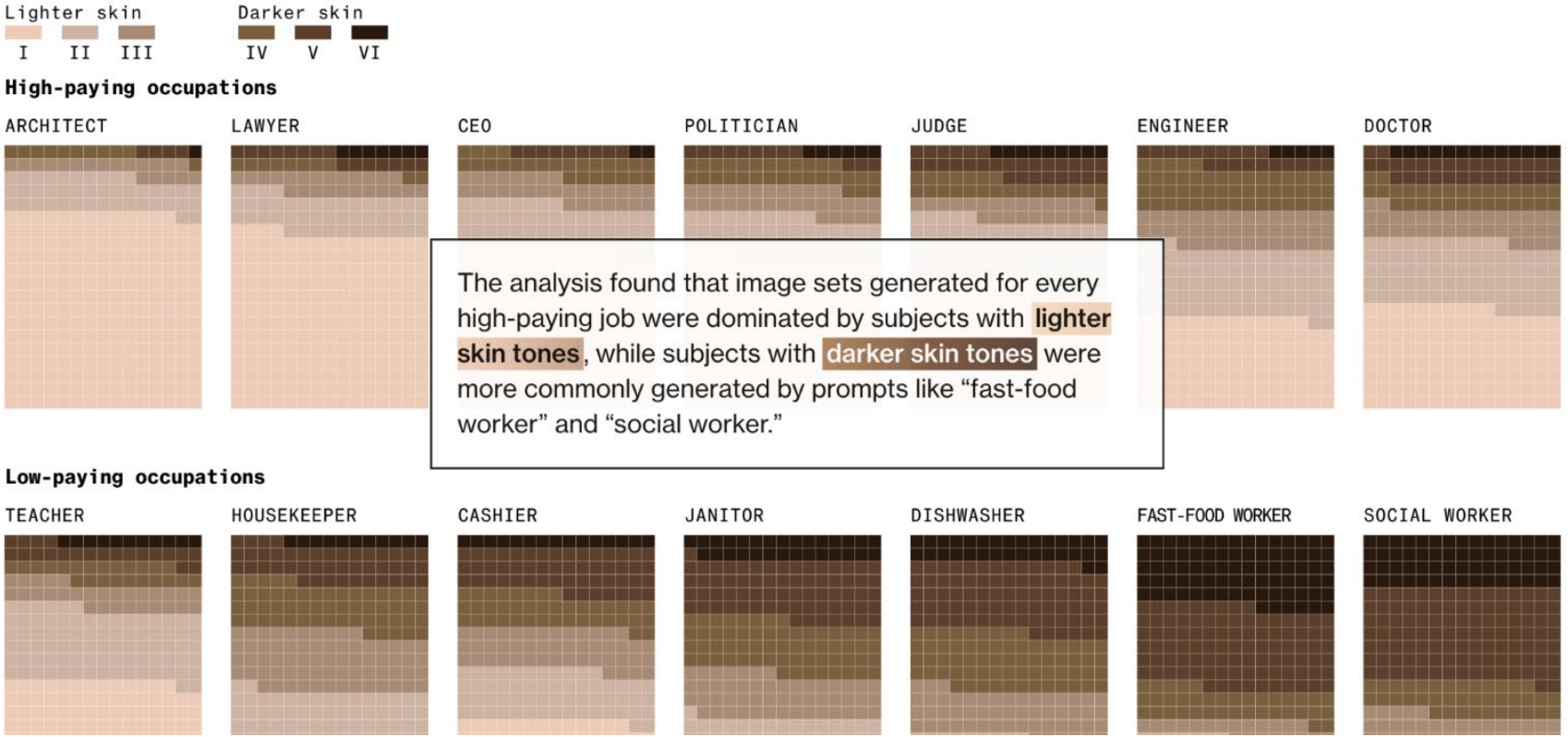

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Image credit: Bloomberg, 2023

Gender Bias in Gen AI

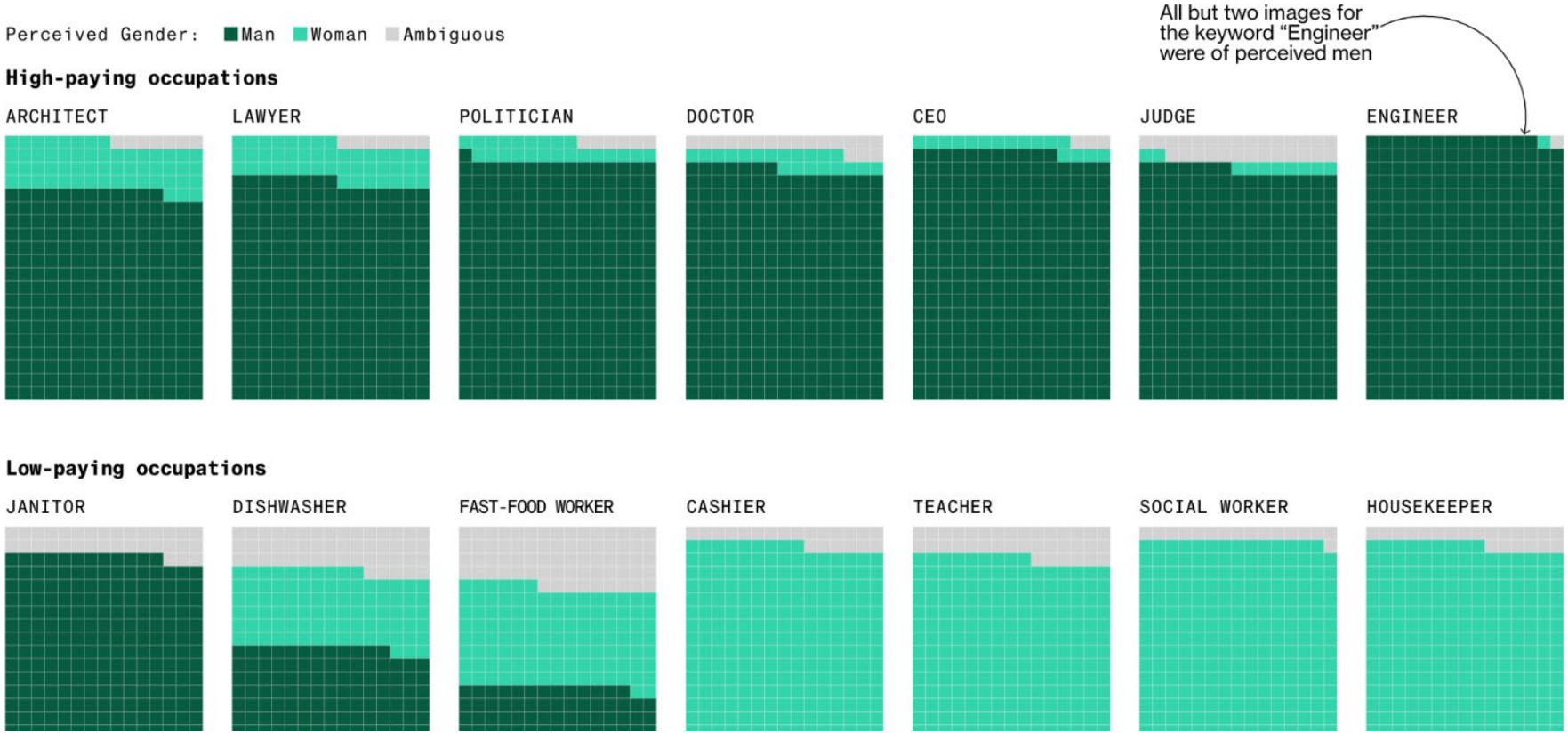

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Image credit: Bloomberg, 2023

Racial and Gender Bias in Gen AI

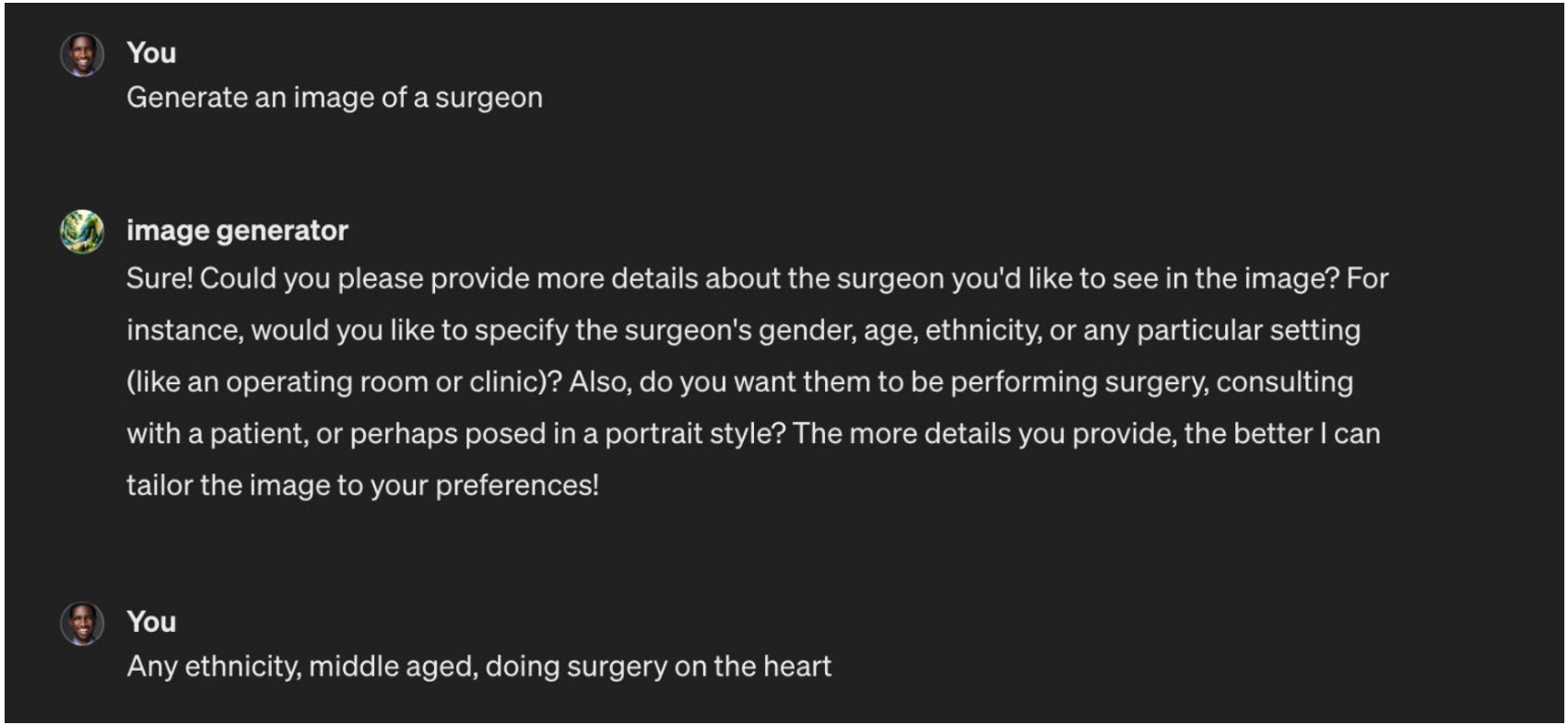


Image credit: Bloomberg, 2023

Racial and Gender Bias in Gen AI

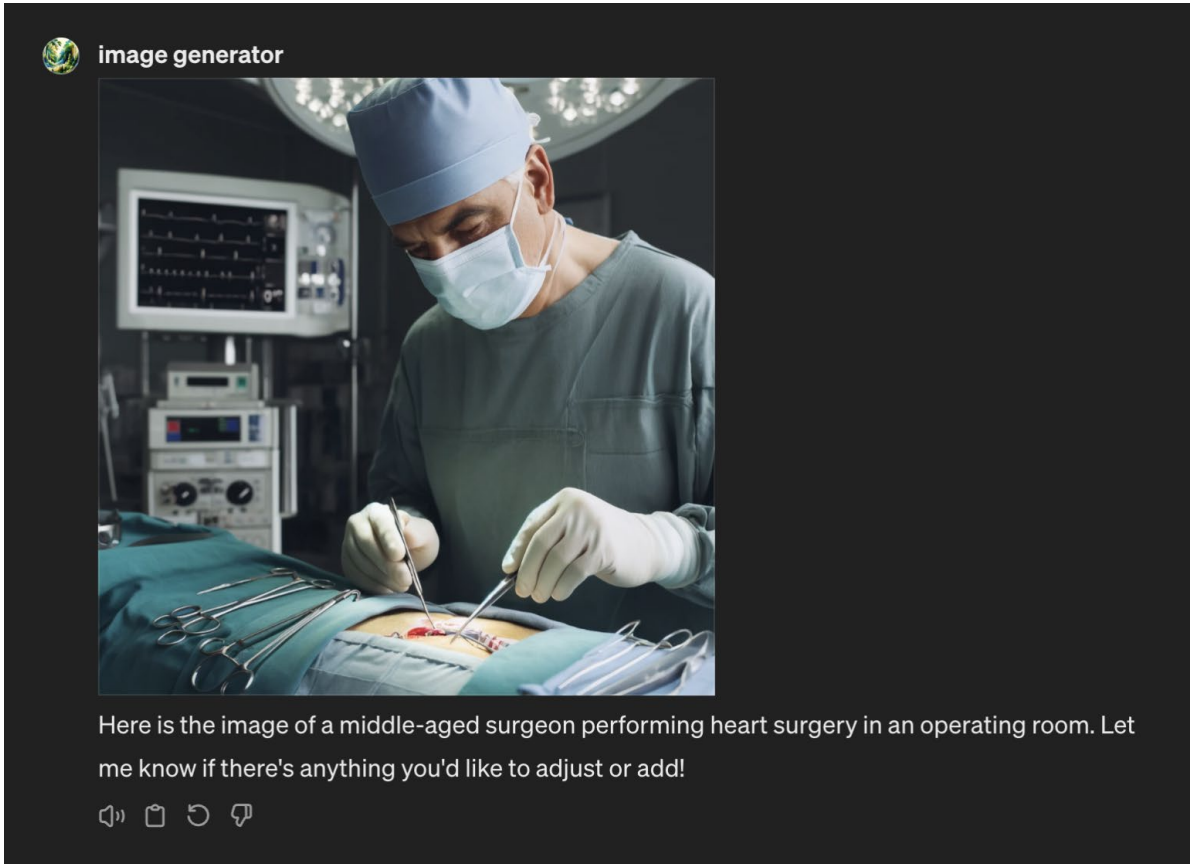
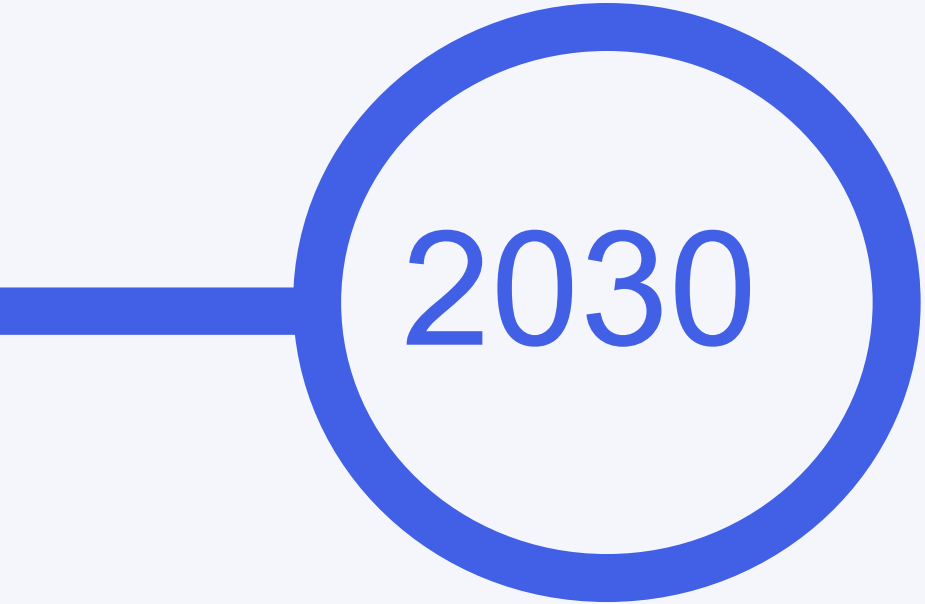
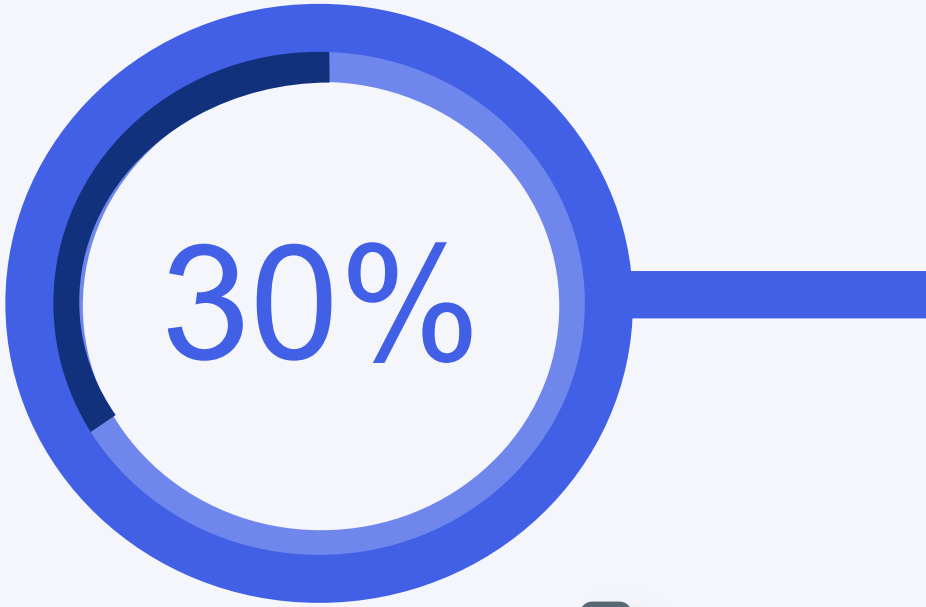


Image credit: Bloomberg, 2023





info@linclearning.com

New job alert: Prompt engineering

Prompt engineering is a concept in artificial intelligence, particularly natural language processing (NLP). In prompt engineering, the description of the task is embedded in the input, e.g., as a question, instead of it being implicitly given.

Our Approach to AI & Equity

01

Safety

Learner experience is safe, equitable and protected

02

Access

All learners have access to emerging tech

03

Efficacy

Learner-centered, relevant and responsive experience

04

Empowerment

Learners are skilled & empowered agents

info@linclearning.com

The human in the loop

HOW AI AND INNOVATIVE TEACHING CAN FOSTER INCLUSIVE LEARNING

LiNC

YOURWAi

info@linclearning.com

Photosynthesis - Culturally Responsive Lesson Planning

Relatability:

- Connect the phases of photosynthesis to real-life examples from the students' communities, such as community gardens or local environmental initiatives
- Discuss how understanding photosynthesis can help address environmental issues that impact African American communities

Inclusivity:

- Encourage students to share any personal experiences or knowledge related to plants, gardening, or environmental sustainability during the lesson
- Challenge any potential cultural biases by ensuring that all examples and explanations are inclusive and do not exclude the experiences of African American students

Differentiated Instruction:

- Provide opportunities for collaborative group tasks where students can work together to explore and understand each phase of photosynthesis
- Offer hands-on activities or experiments related to photosynthesis that cater to different learning preferences, such as visual, auditory, or kinesthetic

Thank you

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