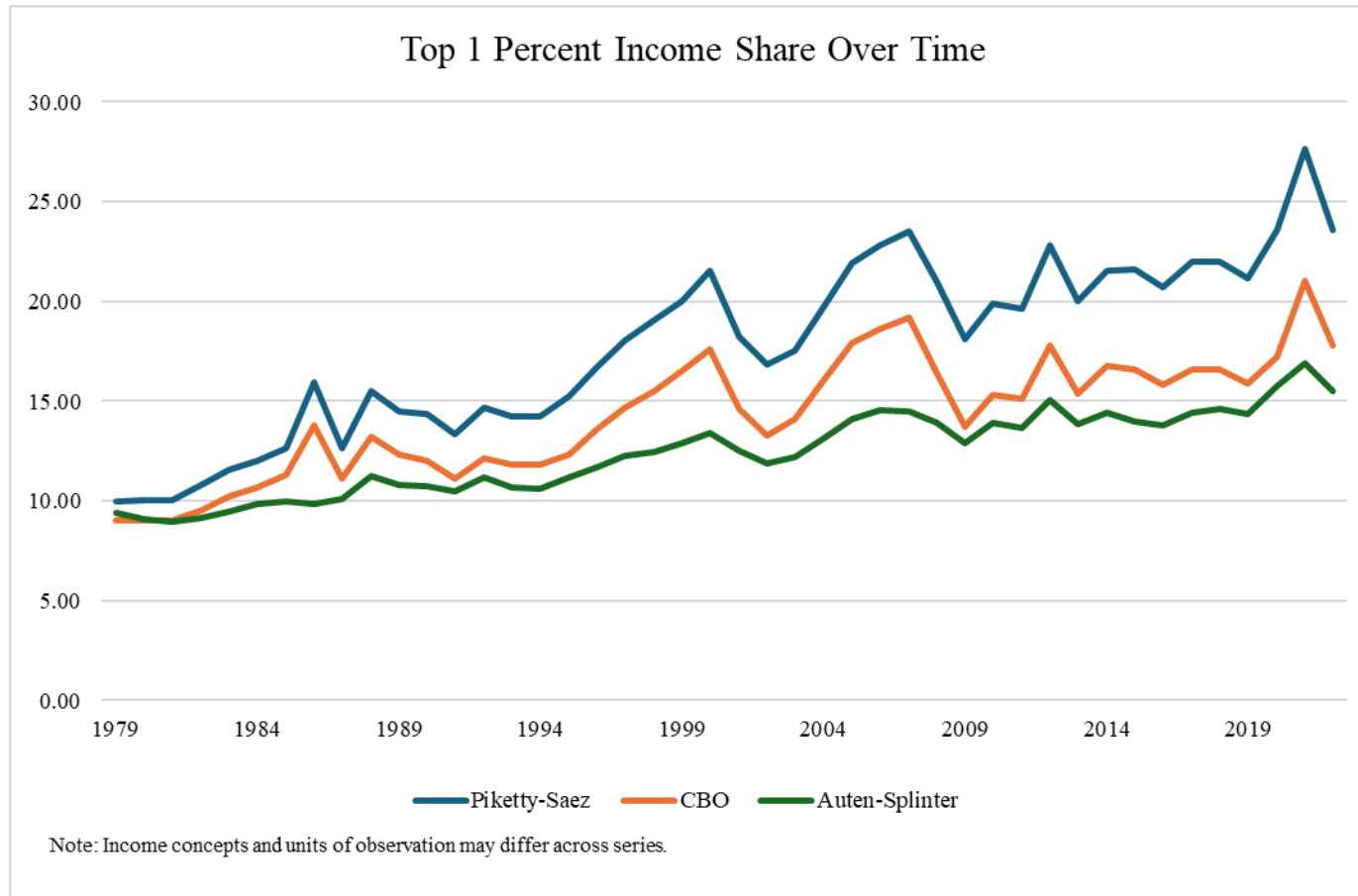




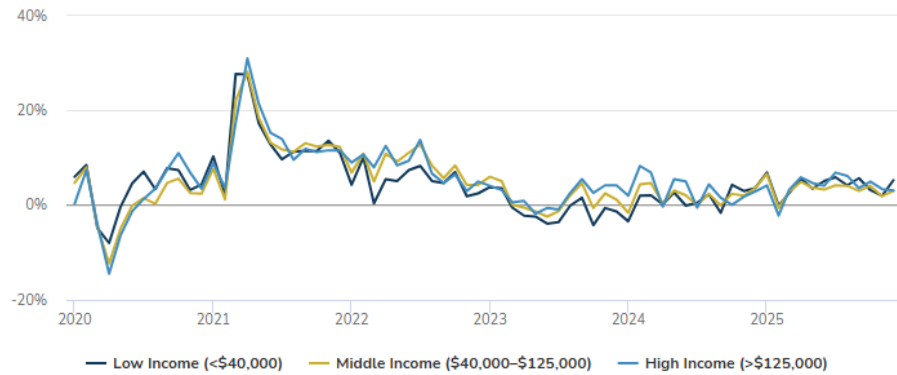
What do we mean by K-shaped economy?

What Time Period? What Concept?



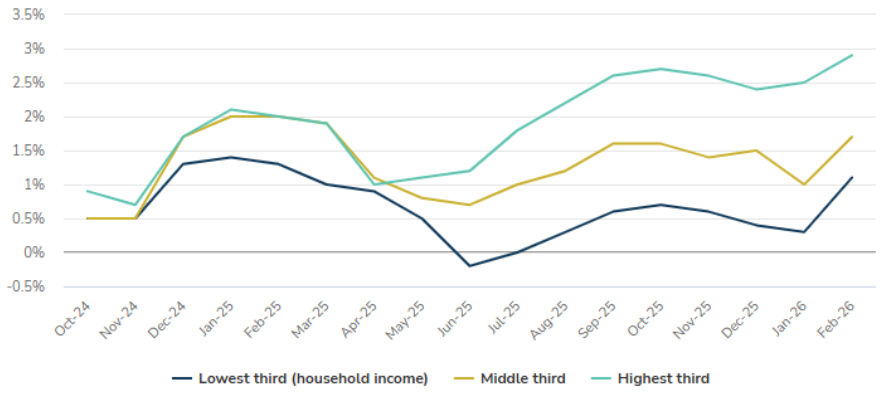
What Time Period? What Concept?

Retail spending by household income, year-over-year growth (New York Fed)



Note: Retail spending excludes autos.
Source: Economic Heterogeneity Indicators, Federal Reserve Bank of New York.

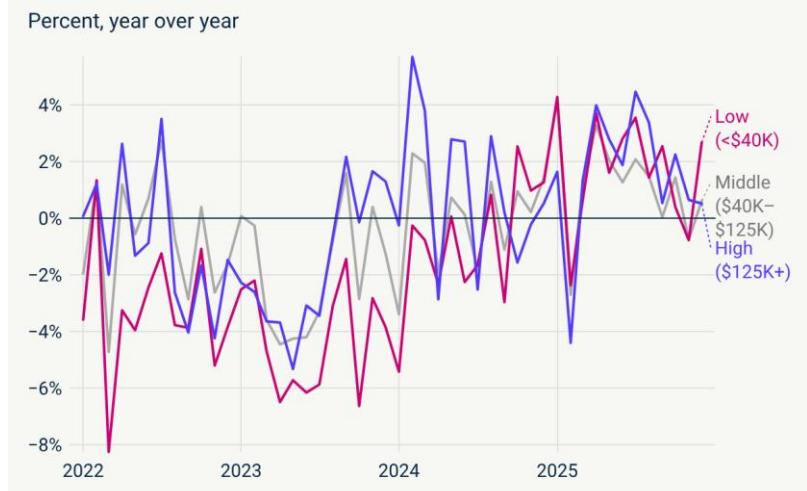
Year-over-year spending growth by income, credit and debit card (Bank of America)



Note: Three-month moving average, seasonally adjusted. Data points were estimated in a small number of cases where Bank of America's reports did not state exact numbers.
Source: Bank of America Institute.



Growth in real retail spending excluding autos, by income



Source(s): Federal Reserve Bank of New York, Stripe analysis

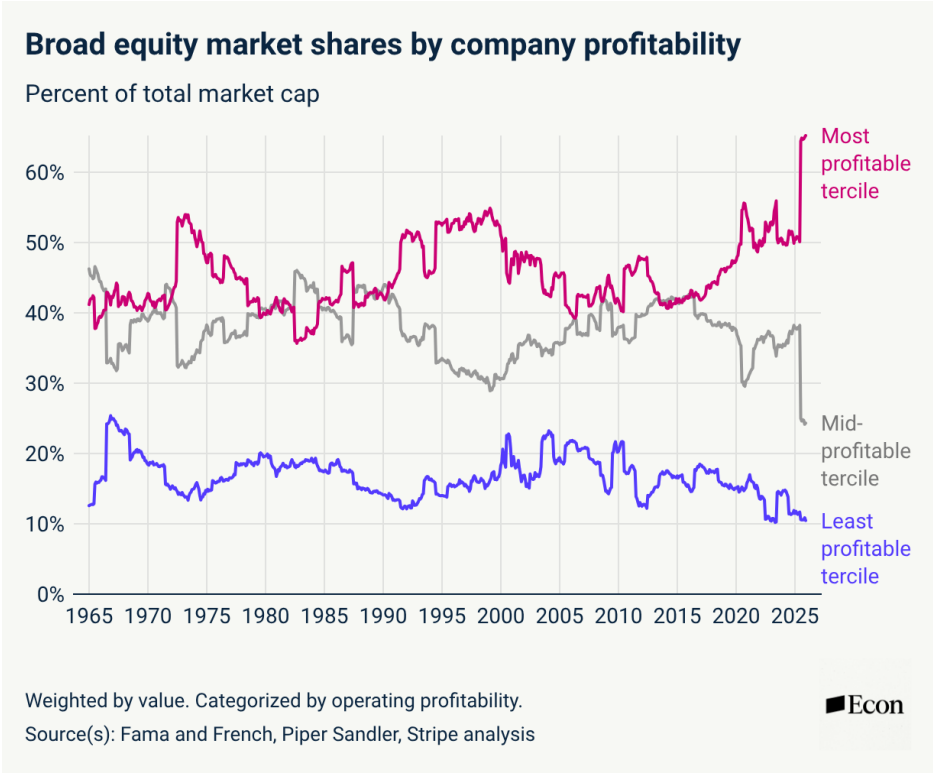
Share of total expenditures by top 10% of households by income



Source(s): US Census Bureau Consumer Expenditure Survey, Stripe analysis

So Why Are We Talking About K-Shaped Now?

Stock Market vs. Labor Market



Oracle Lays Off Workers Amid Heavy AI Investment



Mar 12, 2026
Atlassian to Lay Off About 1,600 Employees as Company Shifts Toward AI
Atlassian will lay off 1,600 employees worldwide as the software firm restructures operations

[Read more →](#)

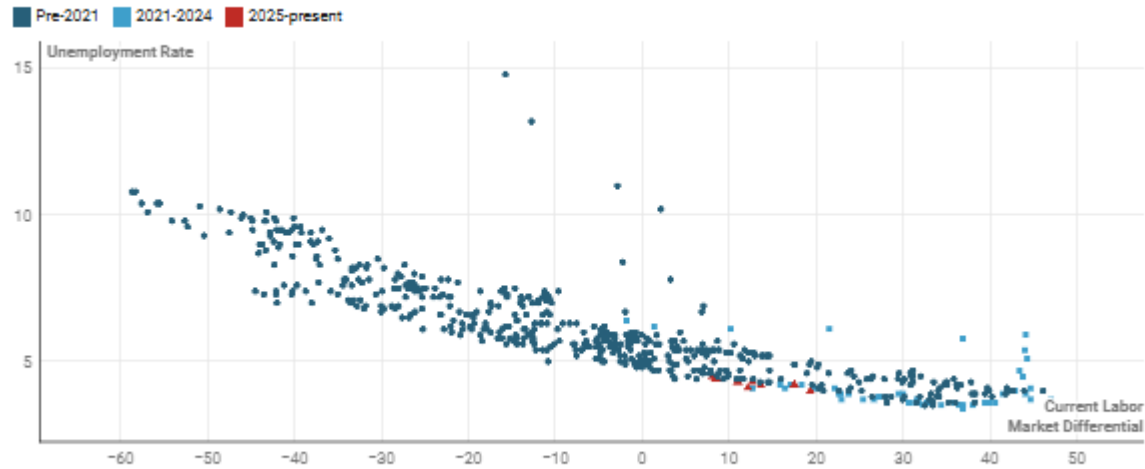


Feb 27, 2026
Block Plans 4,000 Job Cuts as CEO Jack Dorsey Says Firms Are 'Late' on AI
According to Jack Dorsey, the decision was made to execute one large workforce reduction rather than several incremental layoffs.

[Read more →](#)

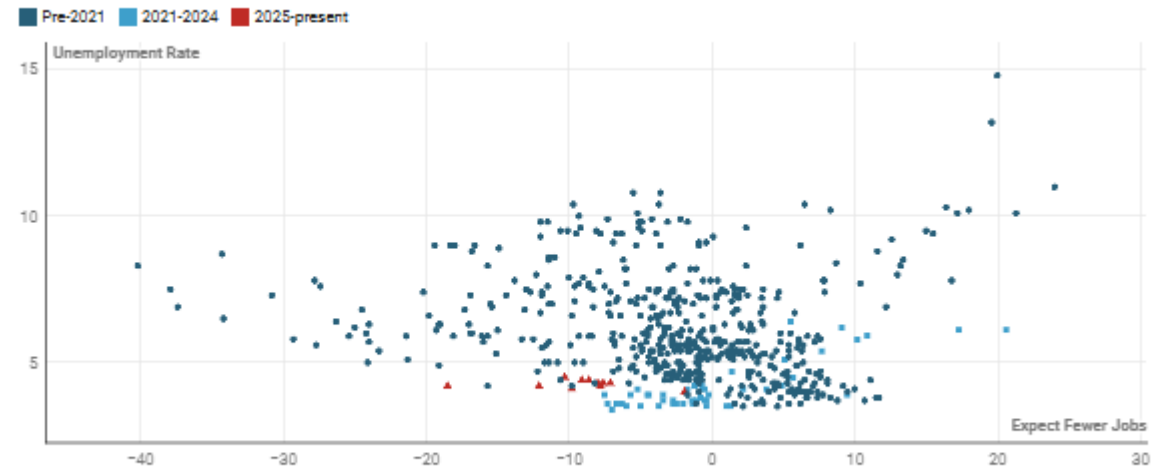
How Are People Feeling?

Figure 1. Unemployment Rate vs. Current Labor Market Differential



1978 to present.
Chart: The Budget Lab - Source: Bureau of Labor Statistics, Conference Board, Budget Lab Calculations. - Created with Datawrapper

Figure 2. Unemployment Rate vs. Future Labor Market Differential



1978 to present.
Chart: The Budget Lab - Source: Bureau of Labor Statistics, Conference Board, Budget Lab Calculations. - Created with Datawrapper

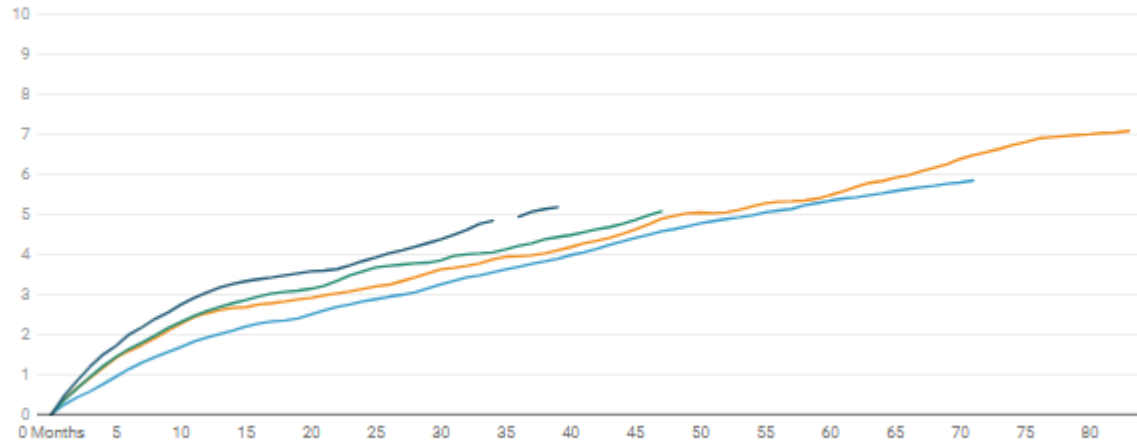
So What Do We Know About AI & The Labor Market?

No Sign Yet!

Figure 1. Changes in the Occupational Mix Over Different Periods of Technological Change

Dissimilarity index (percentage points)
Months from baseline on x-axis

— AI (baseline Nov 2022) — Computers (baseline Jan 1984) — Control (baseline Jan 2016) — Internet (baseline Jan 1996)



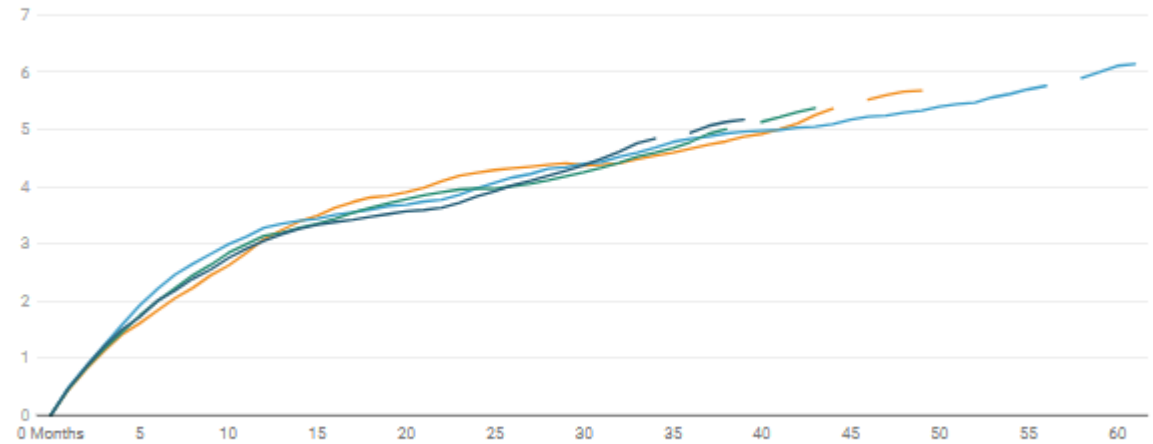
Dissimilarity index is calculated using a prospective 12-month moving average of employment data

Chart: The Budget Lab - Source: CPS, The Budget Lab analysis - Created with [Datawrapper](#)

Figure 2. Changes in the Occupational Mix From Recent Baselines

Dissimilarity index (percentage points)
Months from baseline on x-axis

— Baseline Nov 2022 (AI) — Baseline Jan 2021 — Baseline Jan 2022 — Baseline Jul 2022

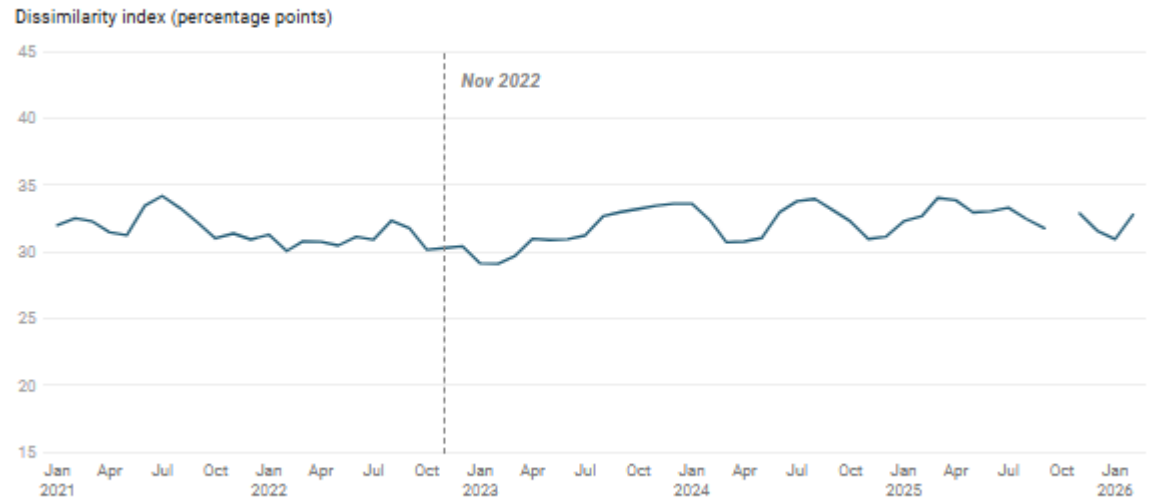


Dissimilarity index is calculated using a 12-month moving average of employment data

Chart: The Budget Lab - Source: CPS, The Budget Lab analysis - Created with [Datawrapper](#)

No Sign Yet!

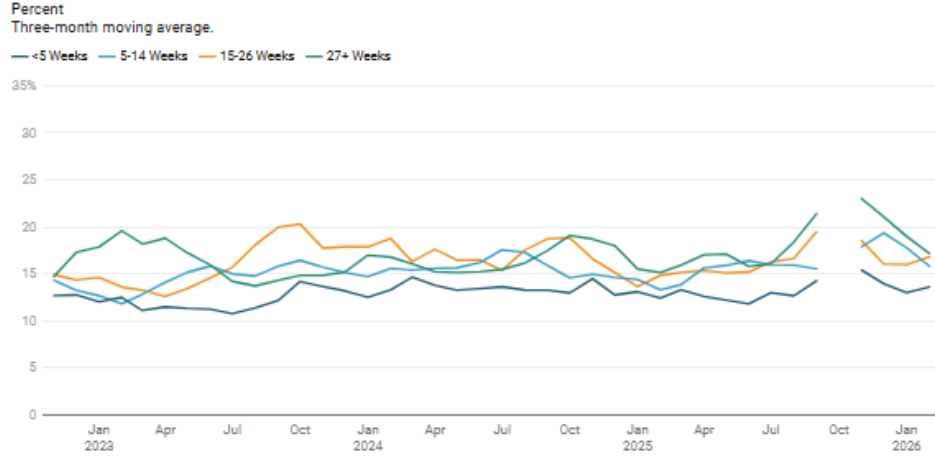
Figure 9. Recent Dissimilarity in the Occupational Mix Between Recent College Graduates (Ages 20-24) and Older College Graduates (Ages 25-34)



Dissimilarity index calculated using a 3-month moving average of employment data
Chart: The Budget Lab - Source: CPS, The Budget Lab Analysis - Created with [Datawrapper](#)

No Sign Yet!

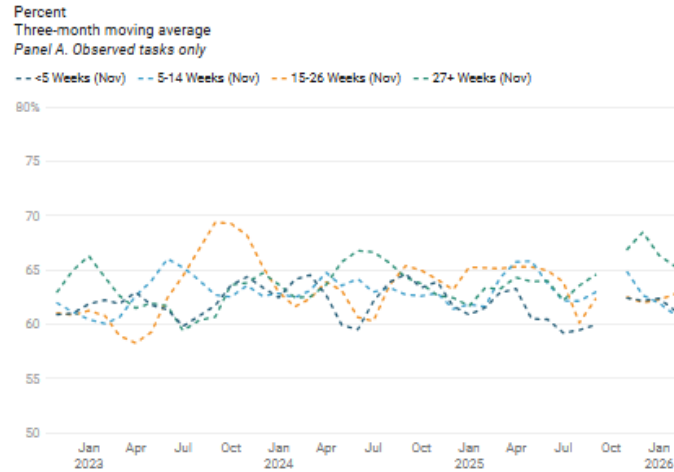
Figure 12. Proportion of Workers with the Highest Exposure to AI by Duration of Unemployment



Highest exposure corresponds to the top quintile.

Chart: The Budget Lab - Source: CPS, Eloundou et al. (2023), The Budget Lab analysis - Created with Datawrapper

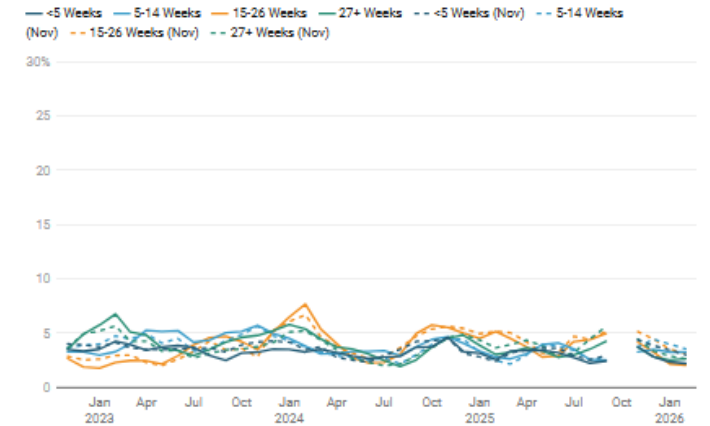
Figure 16. Proportion of Workers in Occupations Automated by AI by Duration of Unemployment



Occupations are considered automated if more than half of AI usage indicates task automation.

Chart: The Budget Lab - Source: CPS, Anthropic, The Budget Lab analysis - Created with Datawrapper

Panel B. Missing tasks coded as zeros



Occupations are considered automated if more than half of AI usage indicates task automation.

Chart: The Budget Lab - Source: CPS, Anthropic, The Budget Lab analysis - Created with Datawrapper

...but what do we actually know?

Figure 1. Occupation Score Variance vs. Exposure

Line shows univariate relationship $\beta = 0.0547$
Multivariate $\beta = 0.0617$ (controlling for % women, log salary, major occupation)

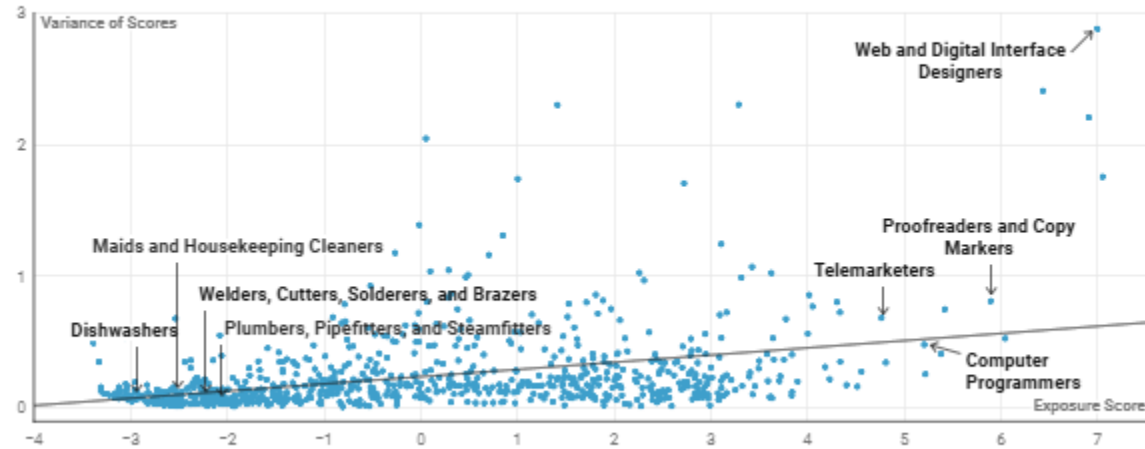


Chart: The Budget Lab - Source: Felten et al. (2021), Eloundou et al. (2024), Eisfeldt et al. (2023), Tomlinson et al. (2025). Budget Lab Analysis - Created with [Datawrapper](#)

...but what do we actually know?

Figure 3. Variance and Exposure by Salary Quintile

Panel A. Average Variance by Salary Quintile

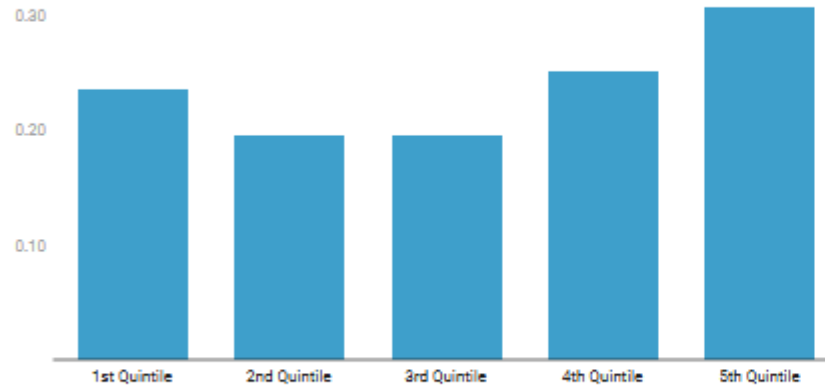


Chart: The Budget Lab - Source: Felten et al. (2021), Eloundou et al. (2024), Elsfeldt et al. (2023), Tomlinson et al. (2025).
Budget Lab Analysis - Created with Datawrapper

Panel B. Average PCA-Weighted Score by Salary Quintile

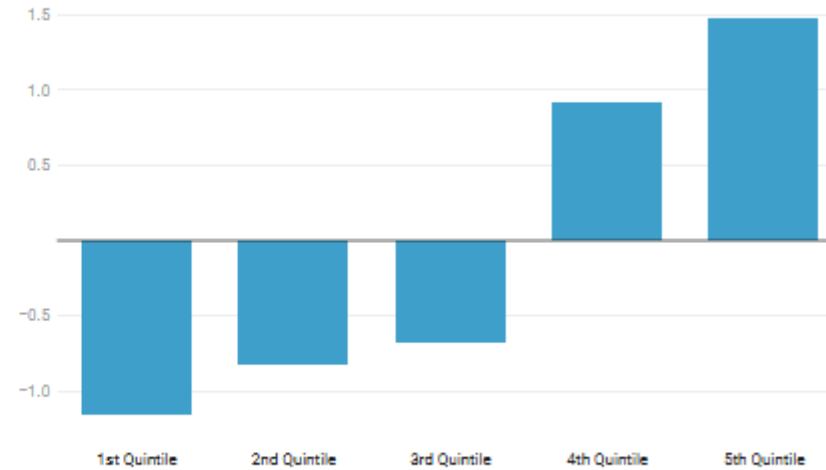


Chart: The Budget Lab - Source: Felten et al. (2021), Eloundou et al. (2024), Elsfeldt et al. (2023), Tomlinson et al. (2025).
Budget Lab Analysis - Created with Datawrapper

