US Labor Market Trends

May 2025

Indeed Hiring Lab



US labor market overview

- As of May 16, US job postings stood 6.6% above their pre-pandemic level and were down 1% month-over-month.
- The share of job postings advertising remote positions stood at 7.7% at the end of April, down from 7.9% at the end of March.
- Annual posted wage growth slowed to 3% in April.
- Labor force participation among prime-aged workers has fallen slightly, but remains above pre-pandemic levels.
- The overall unemployment rate was 4.2% in April.
- Private sector employers added 177,000 jobs in April, down from 185,000 in March.
- The share of workers who were long-term unemployed rose to 23.5% in April, the highest share in 3 years.



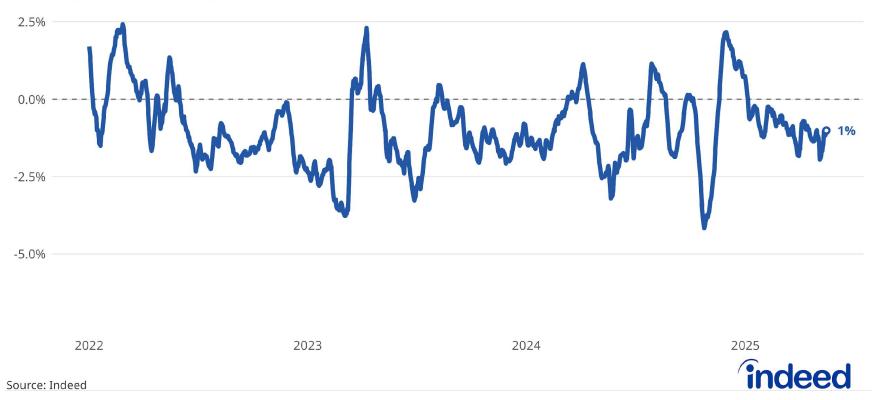
Job postings are moderating after falling past their peak

U.S. data, Index (100 = February 1, 2020), data through May 16, 2025



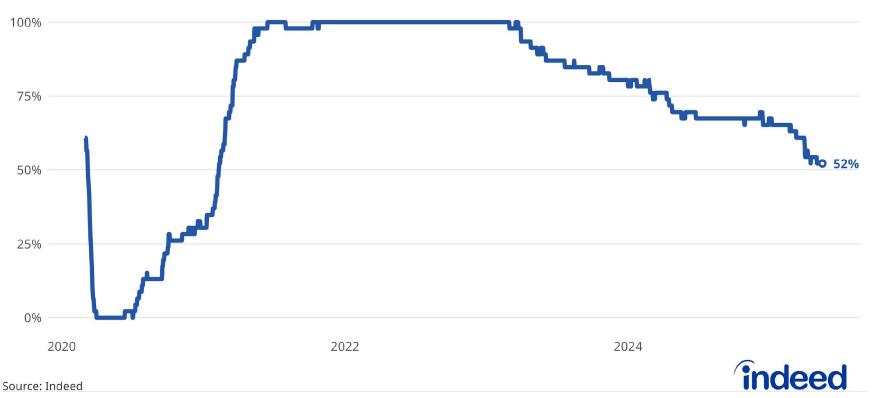
Job postings on Indeed are down 1% from a month ago

U.S. data, month-over-month growth in Indeed Job Postings Index, January 1, 2022 - May 16, 2025



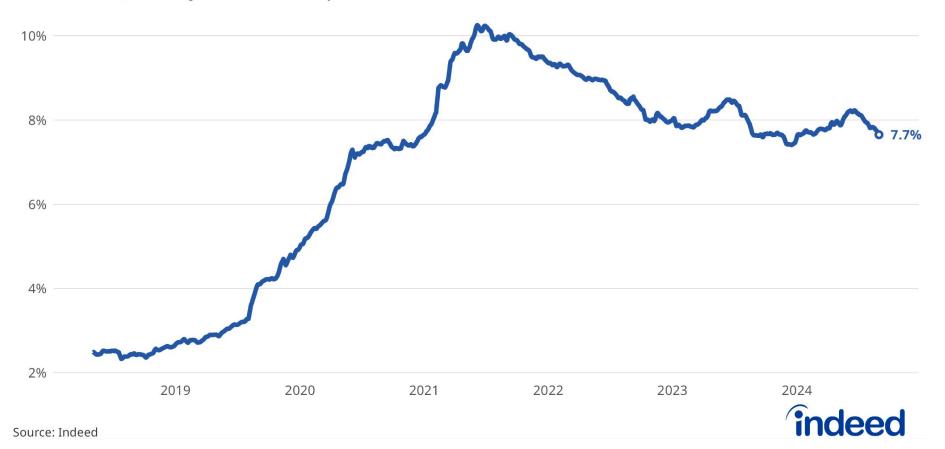
Job postings are elevated in 52% of sectors

U.S. data, share of sectors with postings above pre-pandemic baseline, March 1, 2020 — May 16, 2025



Remote postings have fallen past their peak

U.S. data, January 1, 2019 to April 30, 2025



Job openings and postings track each other

U.S. data, Index (100 = January 31, 2020)

Indeed Job Postings Index JOLTS Job Openings

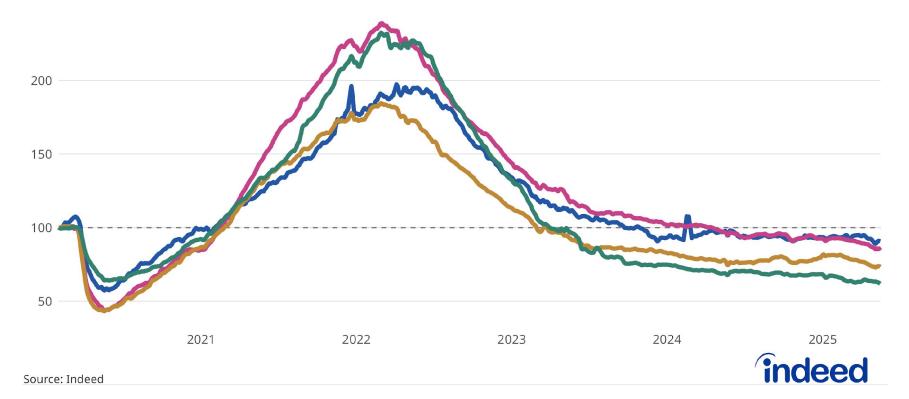


Source: US Bureau of Labor Statistics-January 31, 2020 to March 2025 Indeed-January 31, 2020 to May 16, 2025

Postings are down in many traditional 'office job' sectors

U.S. data, Index (100 = February 1, 2020), through May 16, 2025

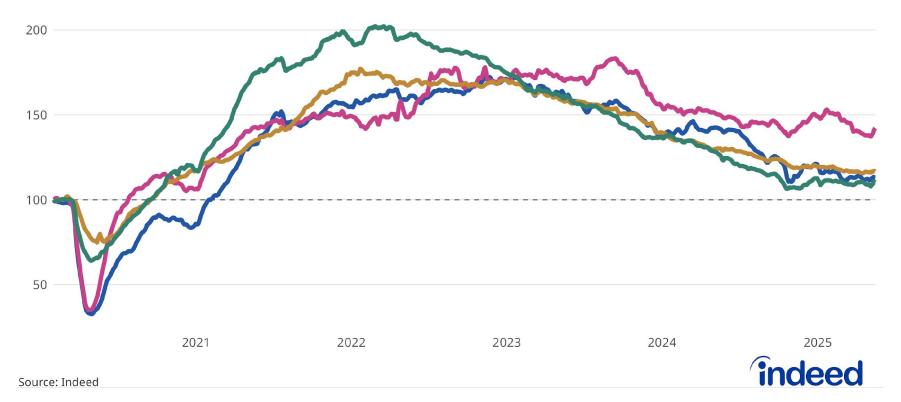
— Banking & Finance — Human Resources — Marketing — Software Development



Postings are holding up better in many 'in-person' sectors

U.S. data, Index (100 = February 1, 2020), through May 16, 2025

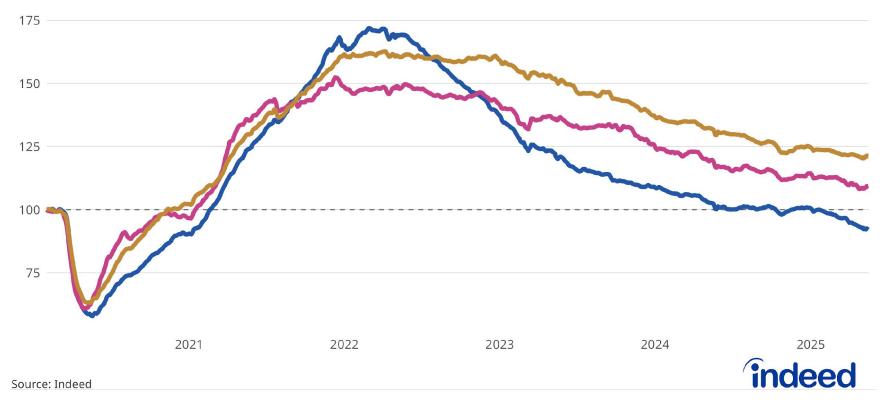
- Childcare - Dental - Nursing - Production & Manufacturing



Postings are weakest in high work-from-home sectors

U.S. data, Job Postings Index by remote-work tier, data through May 16, 2025

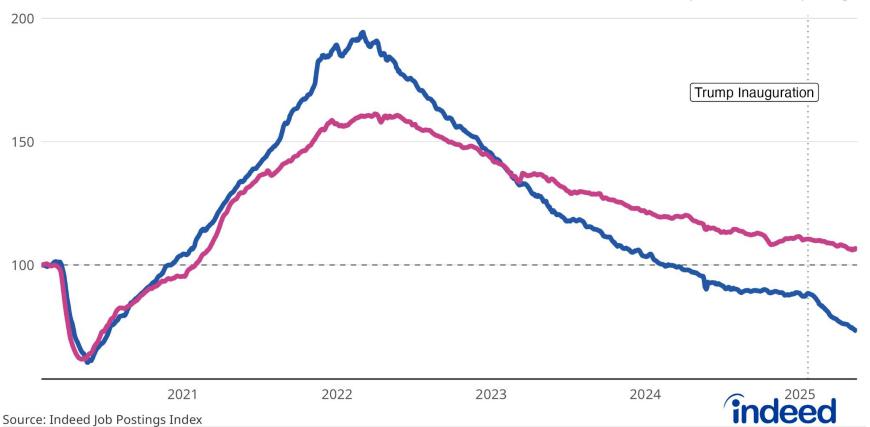
high-remote — low-remote — middle-remote



Research and consulting roles are declining quickly

Index (100 = Feb 1, 2020), United States, through May 16, 2025

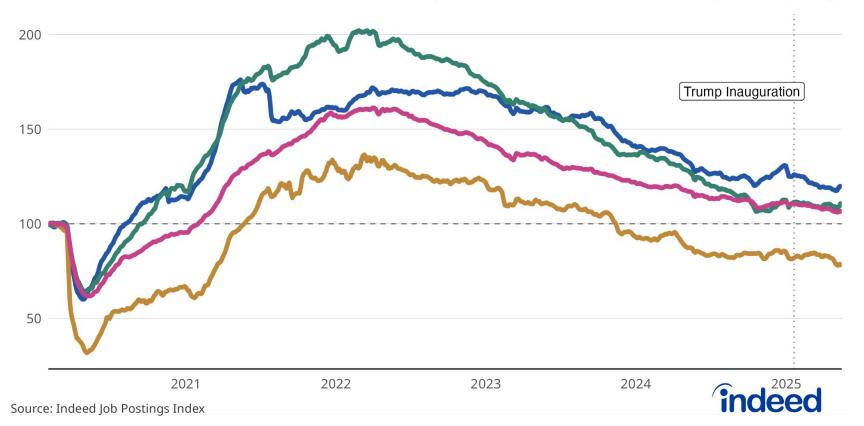
Scientific Research & Development — Total postings



Construction and manufacturing postings are mostly steady

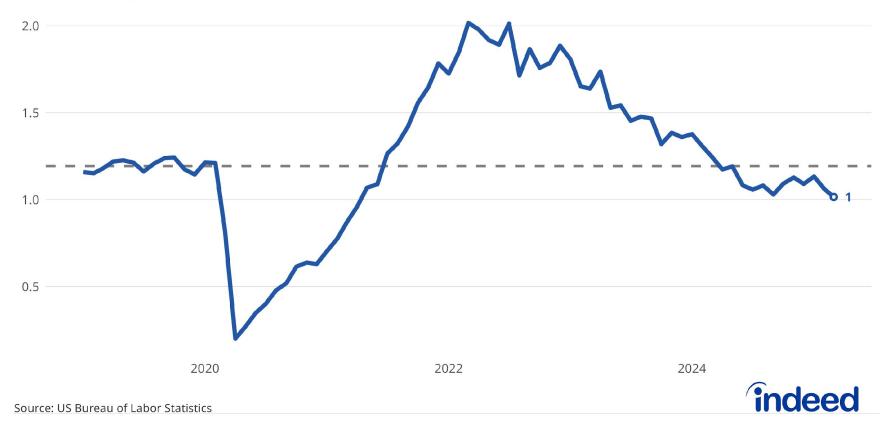
Index (100 = Feb 1, 2020), United States, through May 16, 2025

- Construction - Hospitality & Tourism - Production & Manufacturing - Total postings



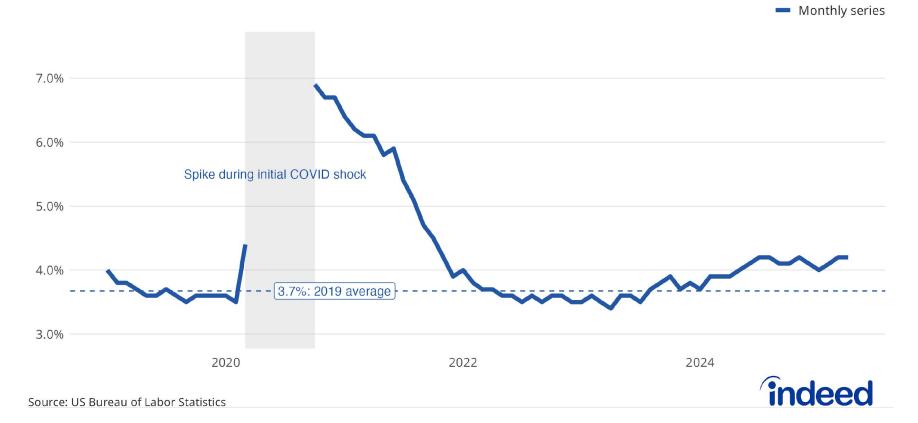
The ratio of openings to unemployment is now below 2019 levels

Job openings per unemployed worker, U.S. data, January 2019 - March 2025

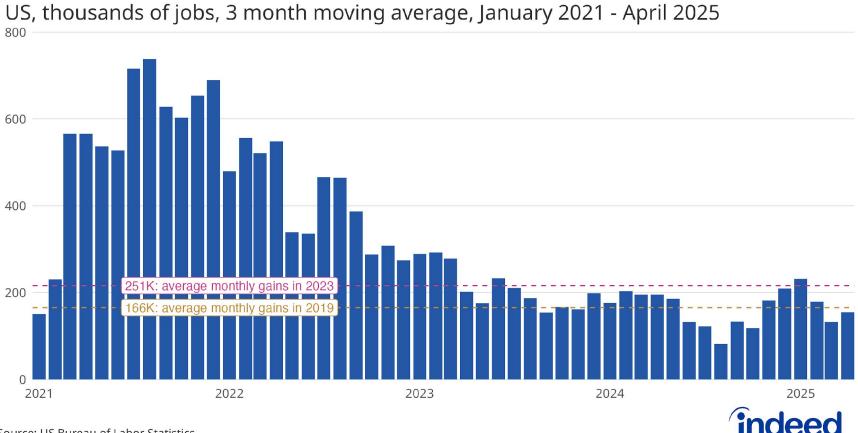


The unemployment rate remains historically low

Unemployment as % of labor force, U.S. data, January 2019 — April 2025



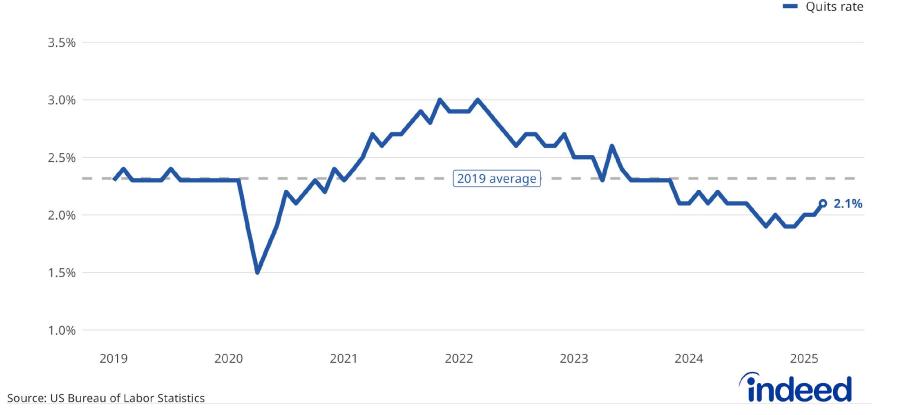
Monthly job gains fall below 2023 average



Source: US Bureau of Labor Statistics

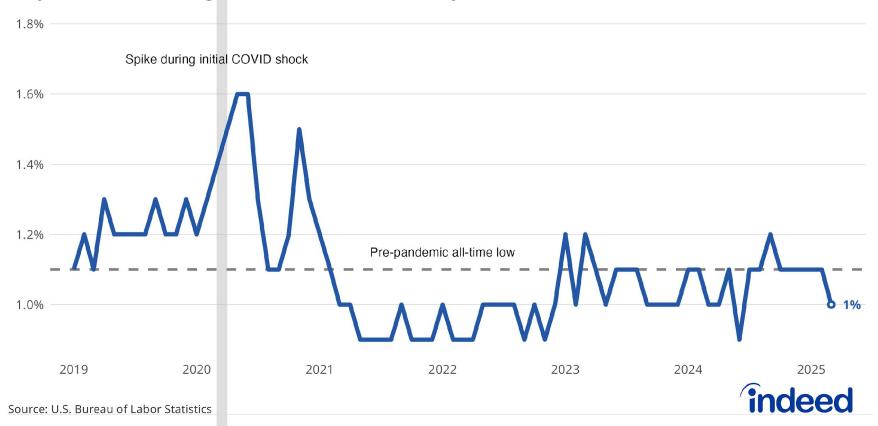
The quits rate is below its pre-pandemic level

Quits as % of employment, January 2019 - March 2025, U.S. data



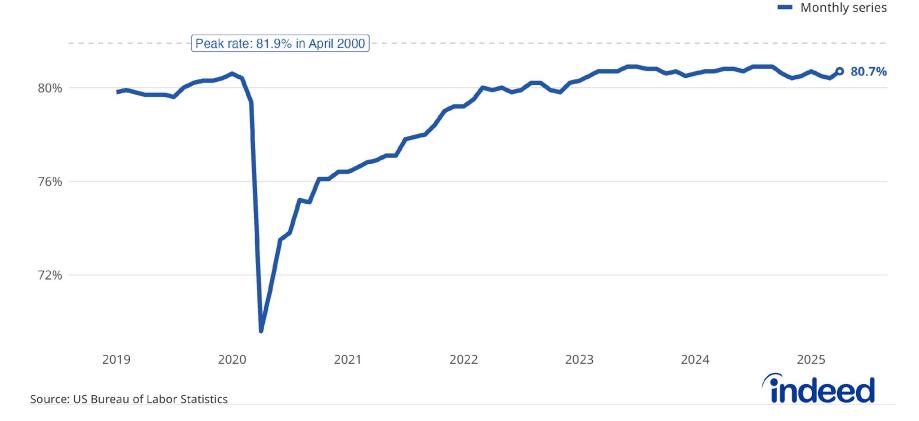
Layoffs remain low by historical standards

Layoffs and discharges rate, U.S. data, January 2019 - March 2025



The prime-age employment rate is plateauing

Share of people ages 25 - 54 with a job, U.S. data, January 2019 - April 2025



Prime-age labor force participation is at a multidecade high

Share of workers aged 25 - 54 in the U.S. labor force, January 1998 - April 2025

Average rate in 1999: 84.1% 84% 83.6% 83% 82% 81% 80% 2021 2001 2006 2011 2016 2026 indeed Source: US Bureau of Labor Statistics

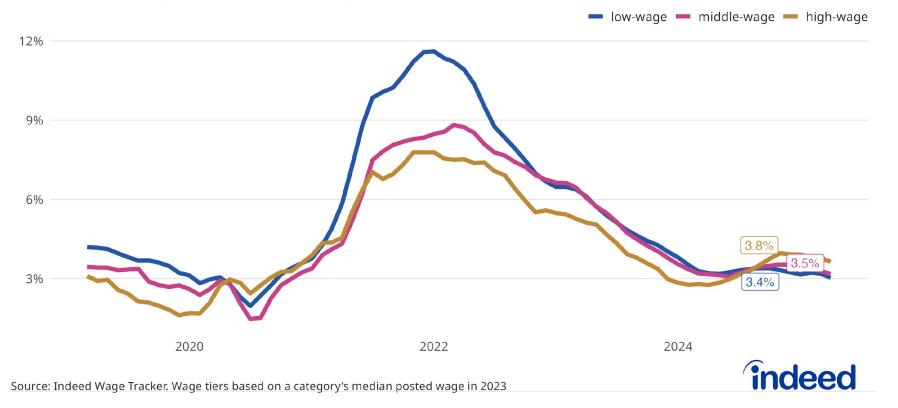
Monthly series

Posted wage growth is slowing



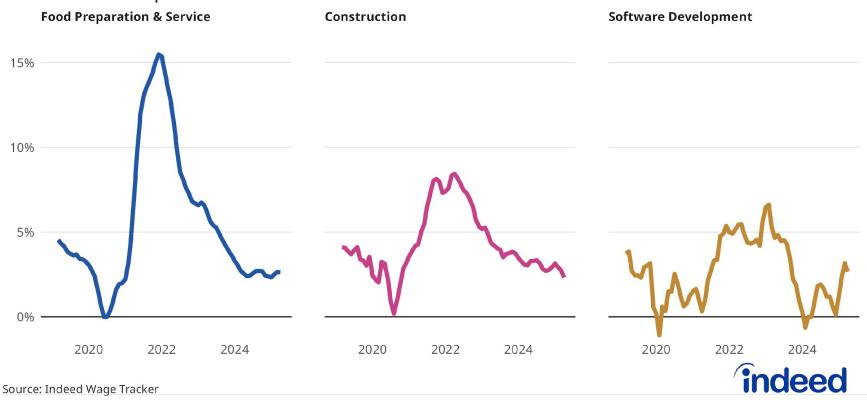
Wage growth is stabilizing across sectors

Year-over-year growth in posted wages, U.S. data, 3 month average, March 2019 - April 2025



Trends in posted wage growth by occupational sector

Year-over-year growth in posted wages, U.S. data, 3 month avgerage, March 2019 - April 2025



Job switchers' wage growth exceeds posted wage growth

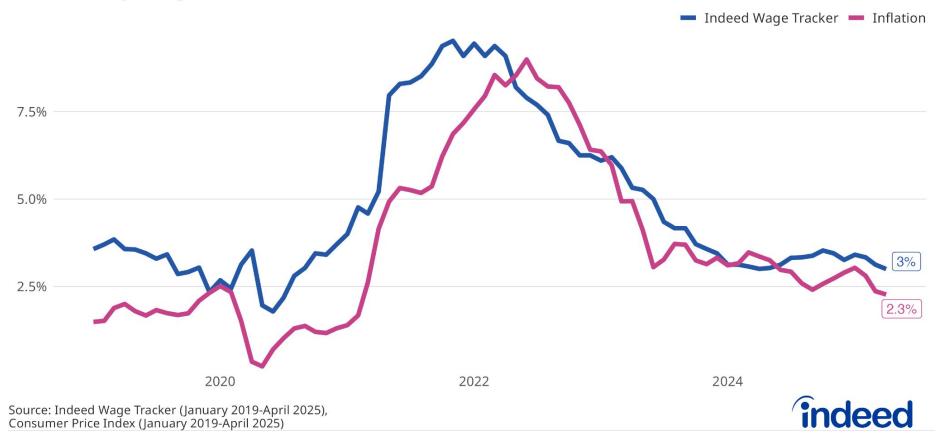
Year-over-year growth, U.S. data



Federal Reserve Bank of Atlanta (3 month moving average), March 2019-February 2025

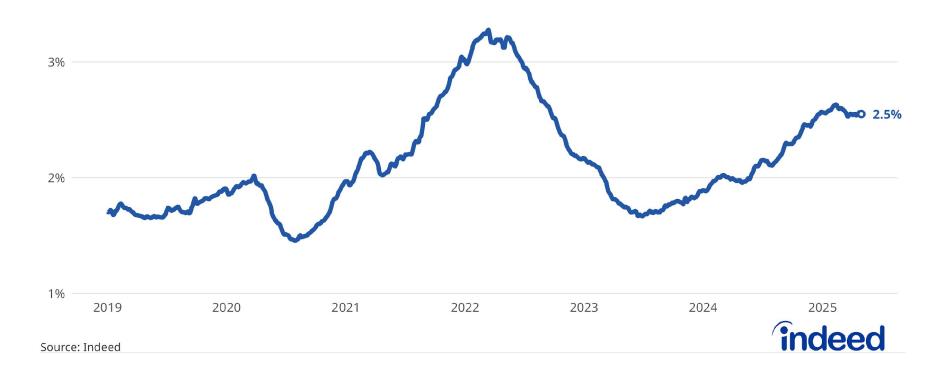
Inflation is trending down while posted wage growth stabilizes

Year-over-year growth



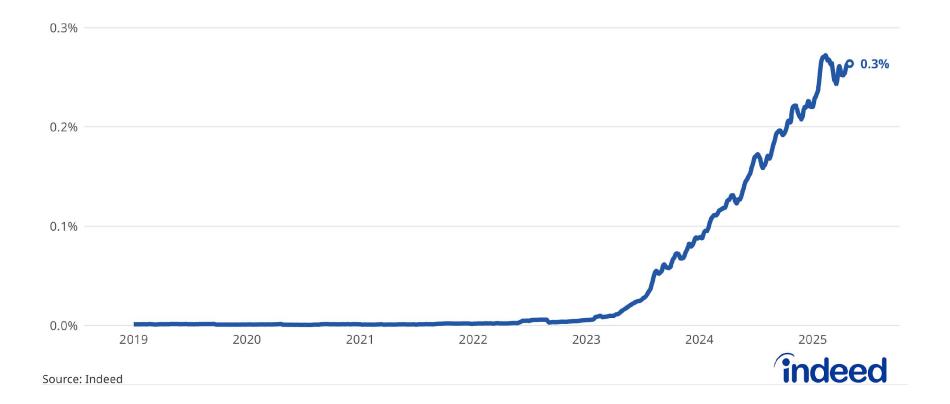
US AI job postings remain below their 2022 peak

AI jobs as a share of all US job postings, January 2019 — April 2025 $_{\!\!\!\!\!_{4\%}}$



US Gen AI job postings are rare but growing

Gen AI jobs as a share of all US job postings, January 2019 — April 2025



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