

Key Insights from Our Latest Research on Recomposition of Work

Guiding AI = Proven Returns



Impact Category

Al-driven change

Coding - Natural Language Interactions

Vibe coding

Dashboards

Prediction - Human in the loop

Content Creation

Collaborative content generation

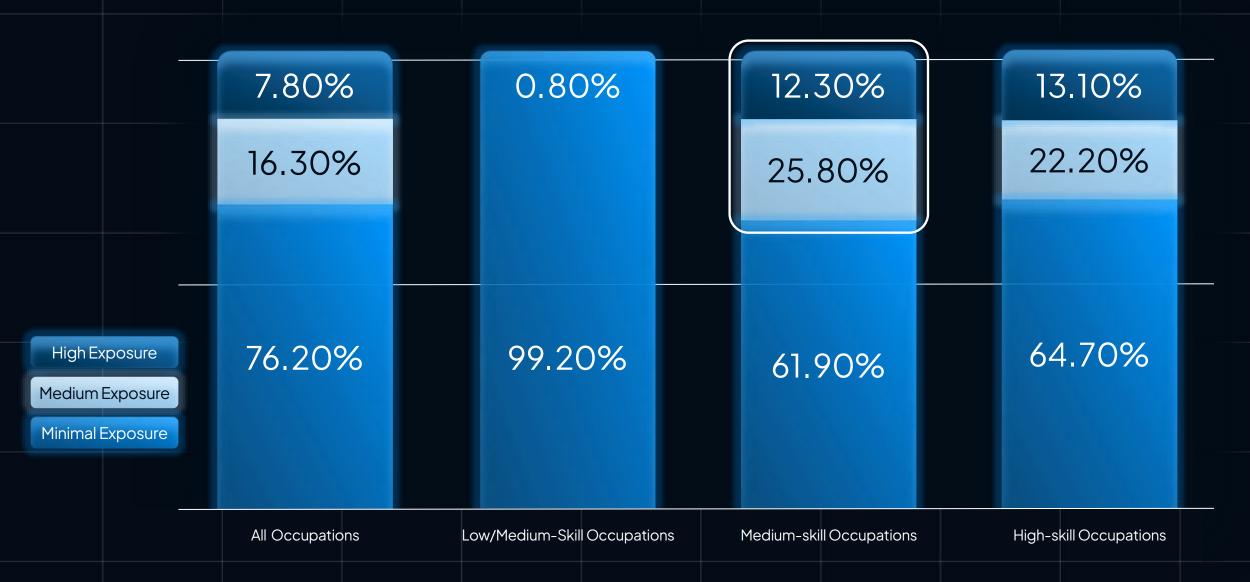


Force multiplier for high-skilled top performers

Before Al With AI Capability area Impact (Traditional analyst) (Super Analyst role) Forecasting Models like Multiple Linear Tree Models, Neural Networks Improved accuracy techniques Regression Al automates prep and flags Focus on insights Data handling Time spent on cleaning data anomalies Seasonality Manually accounted for holidays or Al learns patterns + integrates Real-time Prediction external signals & events campaigns

Employment Shares - By Gen Al Exposure and skill level at occupations

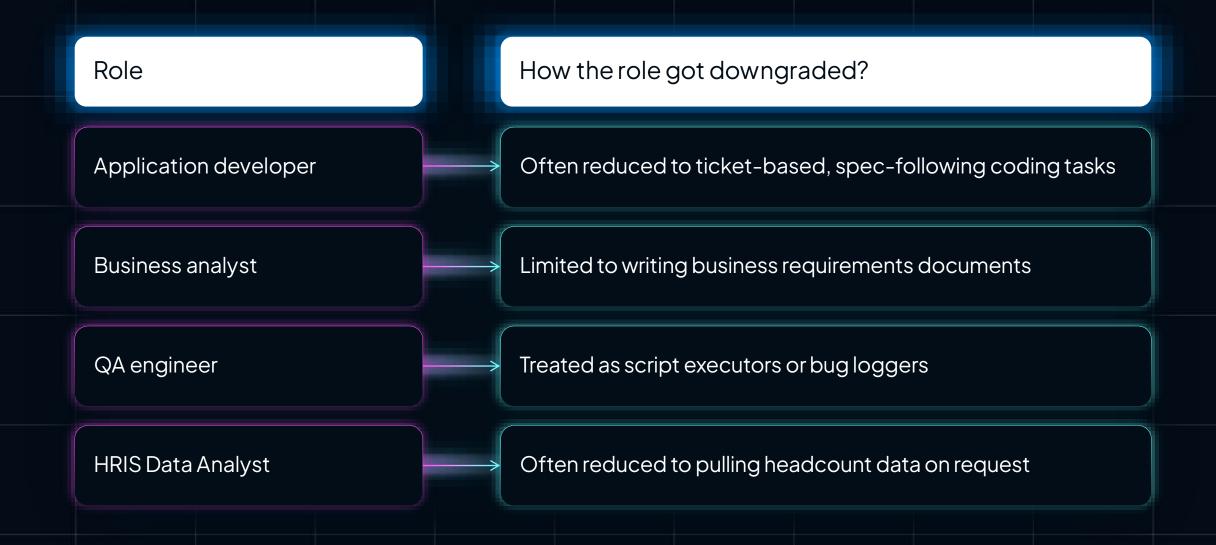




Note: ILO, Draup's Proprietary Talent Module primarily analyzes its proprietary database of 800M+ Professionals, 3,100+ Roles, 17K+ Skills, and 650M+ Job Descriptions and complements it with publicly available career websites and company websites to derive the datasets across job categories

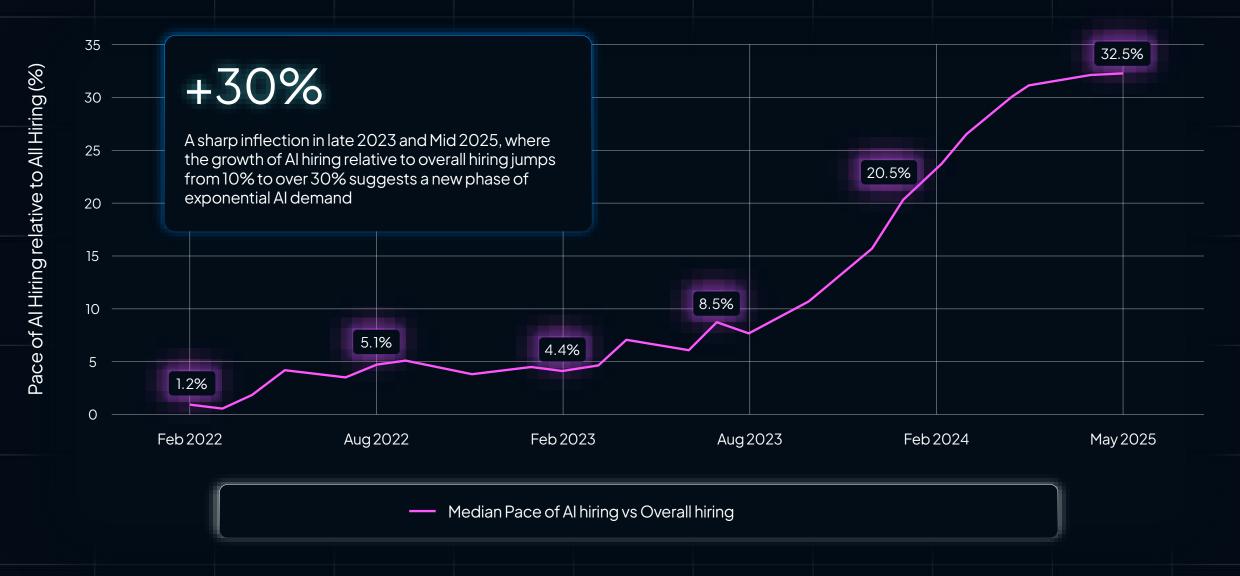


The Bigger Threat: The Hidden Downgrade of High Skilled Roles



Pace of Al Hiring relative to All Hiring

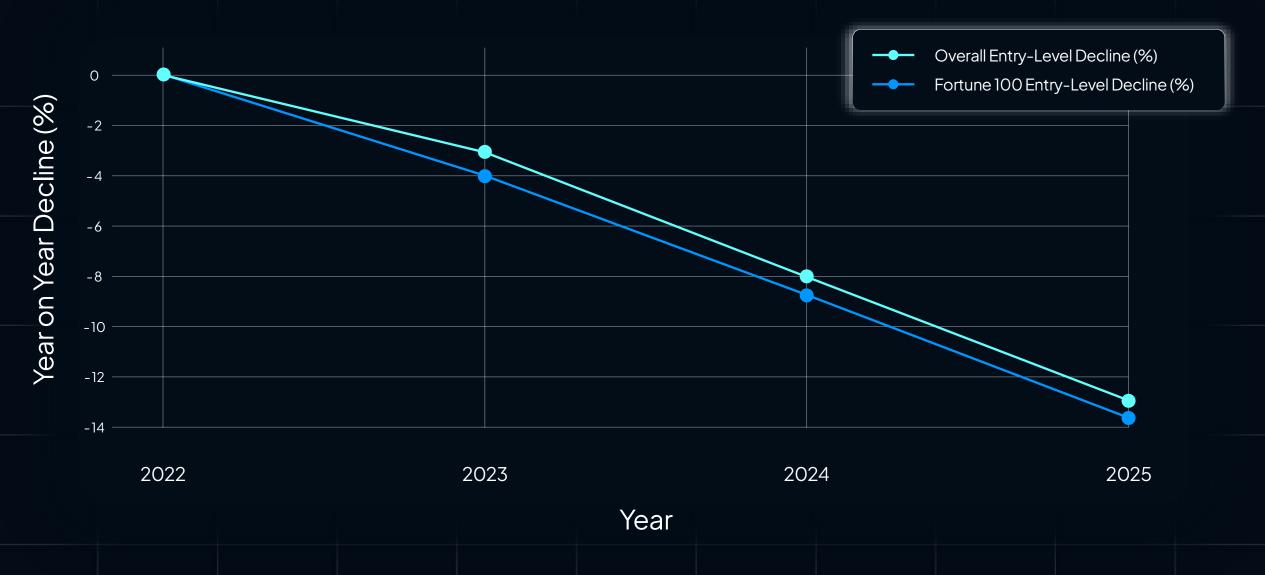




Note: Draup's Proprietary Talent Module primarily analyzes its proprietary database of 650M+ Job Descriptions and complements it with publicly available career websites and company websites to derive the datasets across job categories; *ECT stands for Early Career Talent; Pace of Al Hiring refers to month-on-month growth in Al related job postings v/s Pace of Overall Hiring refers to month-on-month overall postings. The graph captures the pace of Al Hiring relative to the overall Hiring across Feb 24-Aug 24

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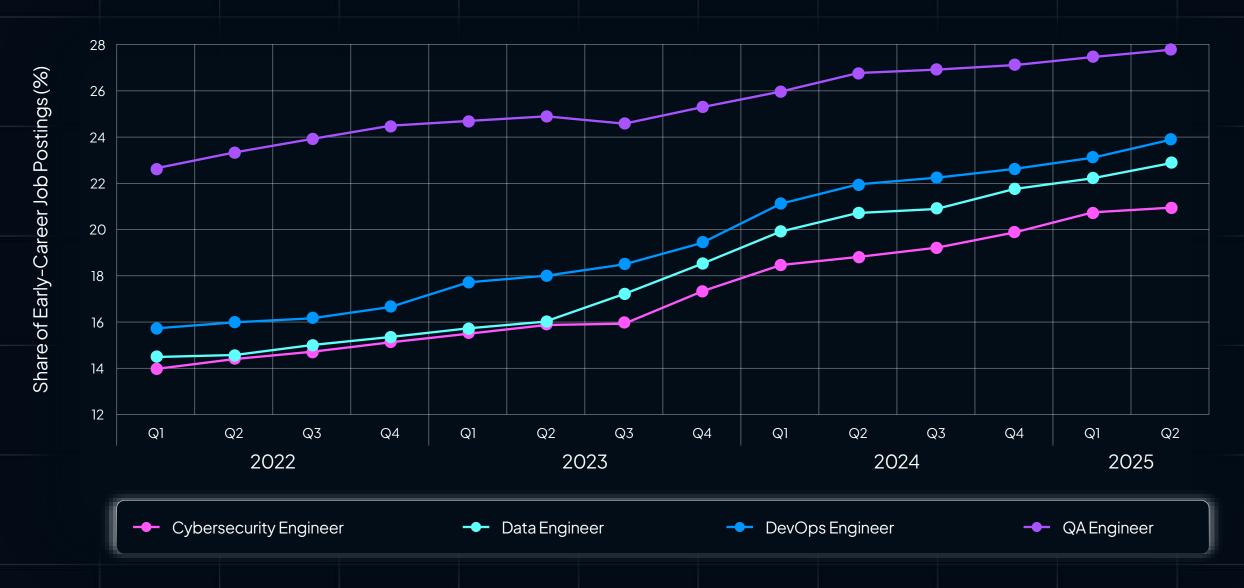
The Workforce Shift: Decline of Entry level job postings



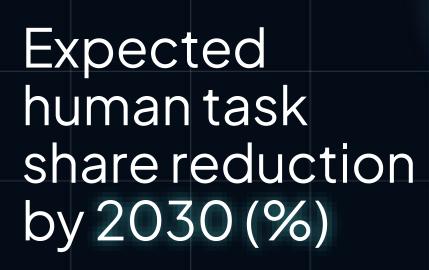
Note: Draup proprietary talent module The demand growth rate is from the past 1 year (June 2024–June 2025). EC indicates early career, the roles considered for analysis include roles between the experience range of 0–3 years

Mid-Level Roles Shifting to Early Career







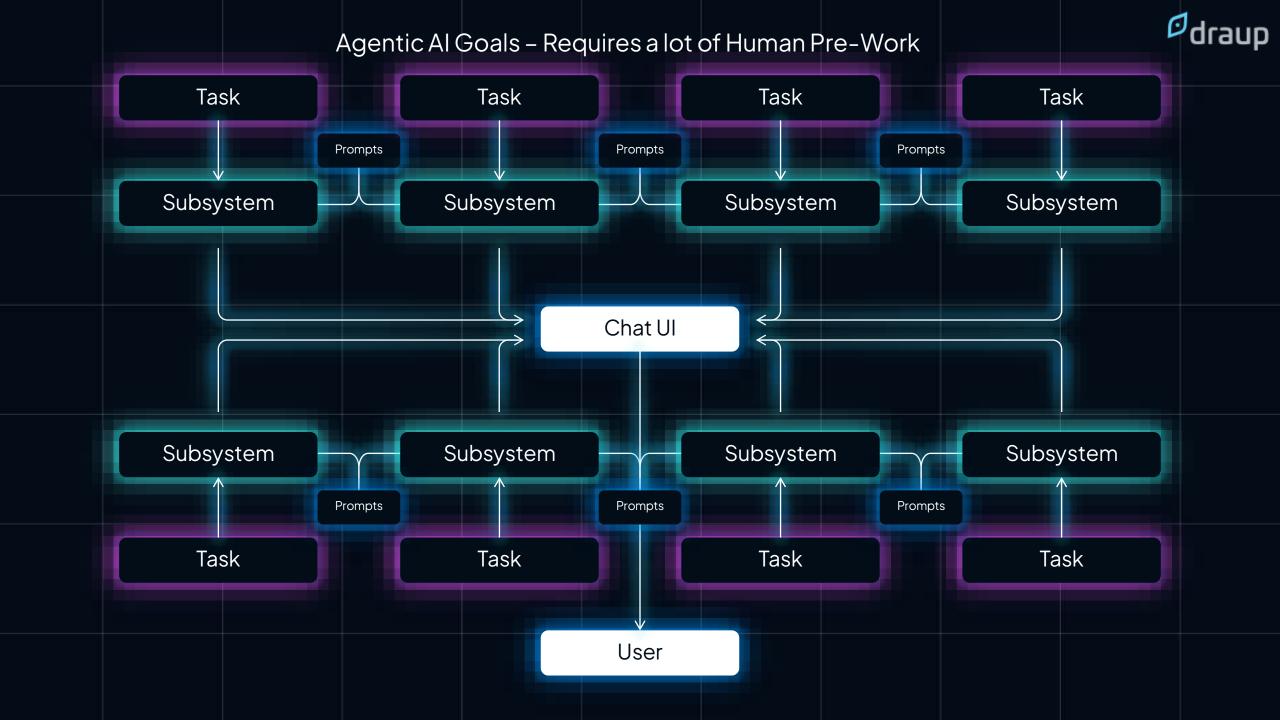




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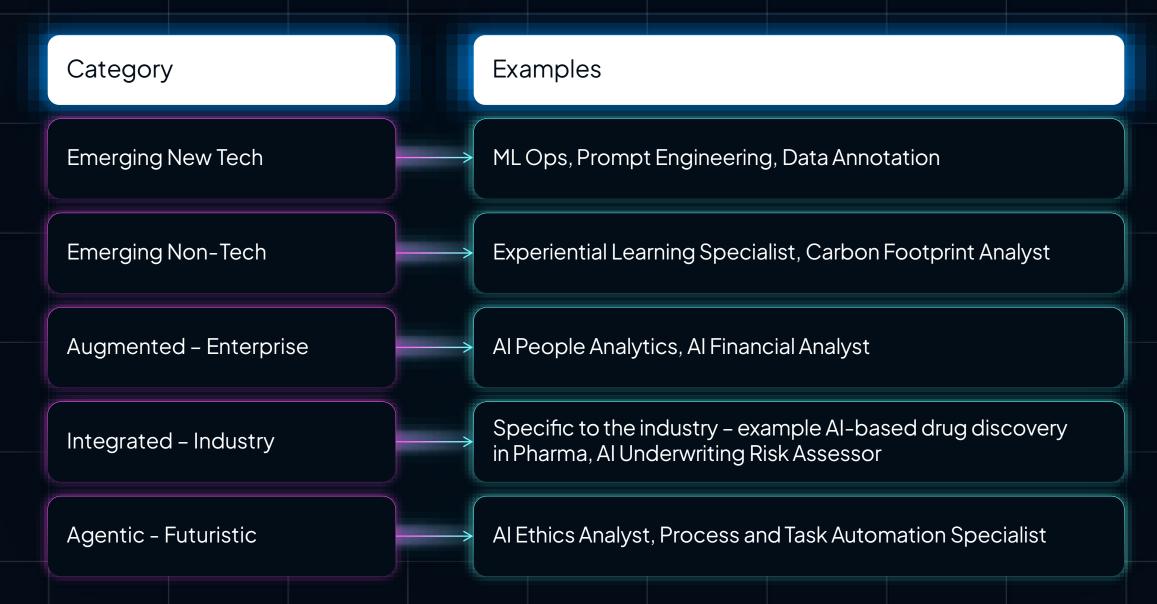
2030

Note: World Economic Forum, Future of Jobs Survey 2024; Expected shift in the human share of work task delivery in total firm output, driven by automation versus augmentation, 2025–2030, global average; Draup proprietary talent module



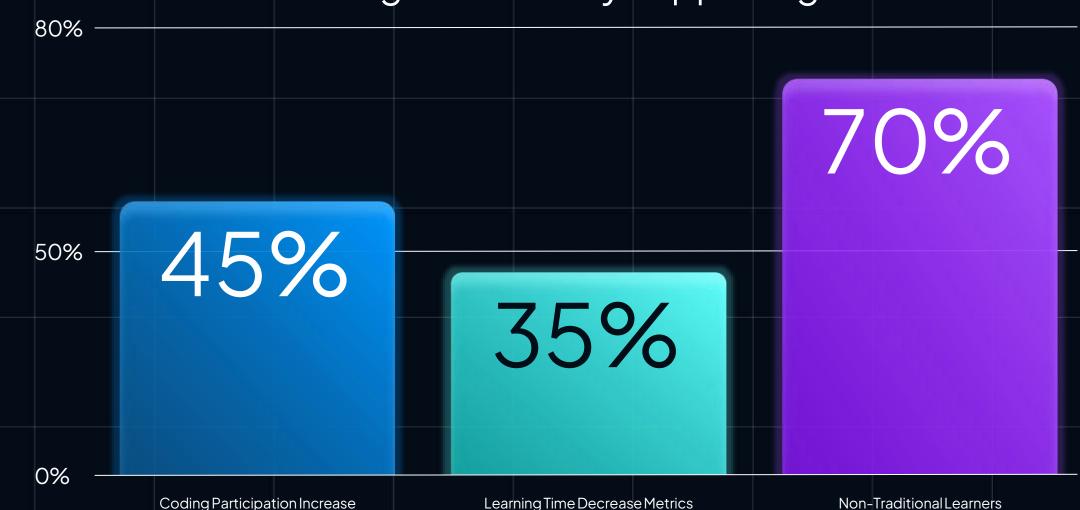


Translating Task Outputs into Human Job Roles – Etter Case Study









Learning Time Decrease Metrics

Non-Traditional Learners

Data based on 2025 Stack Overflow Survey, Coursera Ai Education Report, and WEF Future of Jobs Report 2025