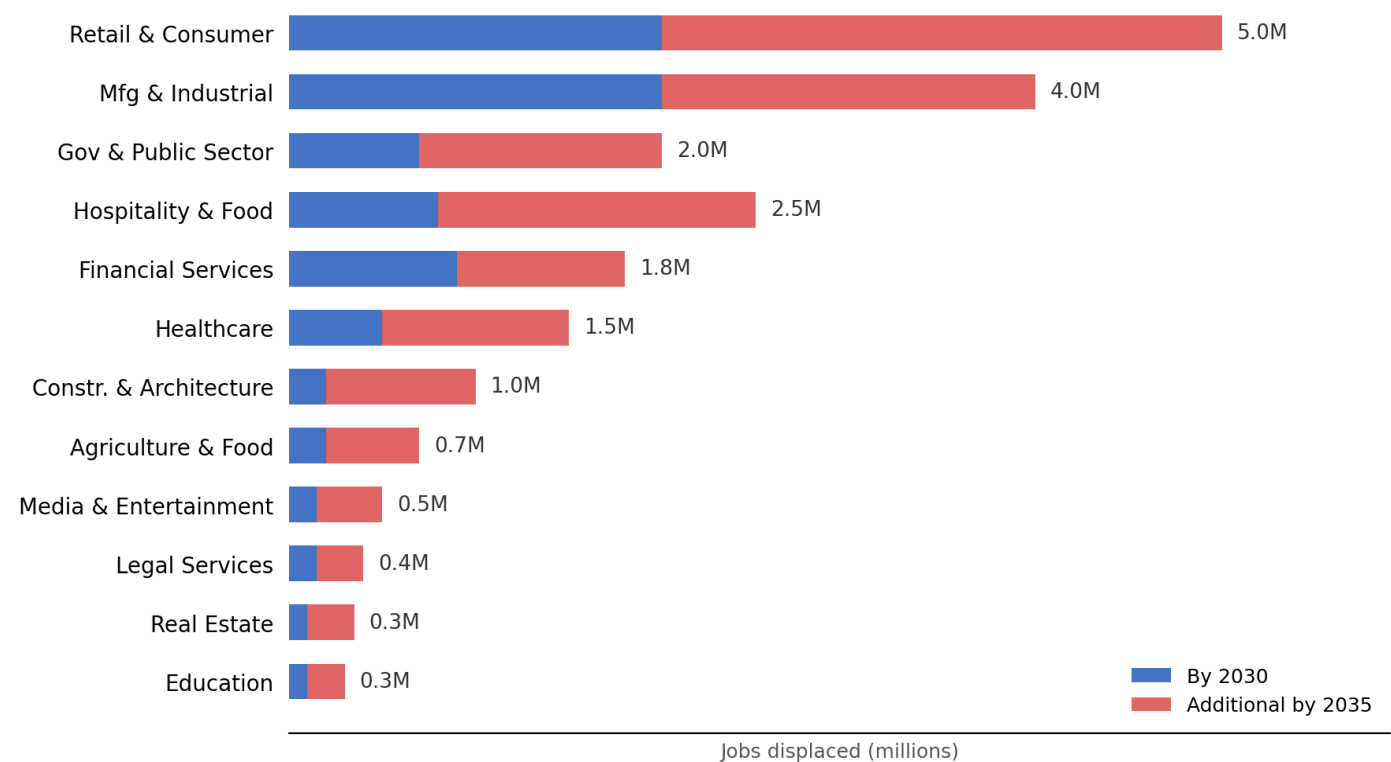


AI Transforming Work by Industry

Projected U.S. job displacements from AI automation — 2030 & 2035 estimates

By 2030 — Low 2.9M jobs displaced	By 2030 — High 4.7M jobs displaced	By 2035 — Low 12.6M jobs displaced	By 2035 — High 20.1M jobs displaced
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DISPLACEMENT BY INDUSTRY — HIGH ESTIMATE (MILLIONS)



INDUSTRY SNAPSHOT

High risk Retail & Consumer Cashiers, stock clerks, warehouse workers 5.0M high est. by 2035	High risk Mfg & Industrial QC inspectors, assembly, logistics operations 4.0M high est. by 2035	High risk Gov & Public Sector Benefits processors, data entry clerks 2.0M high est. by 2035	High risk Hospitality & Food Fast food workers, kitchen workers, hotel desk 2.5M high est. by 2035	High risk Financial Services Bank tellers, loan processors, KYC analysts 1.8M high est. by 2035
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High risk

Healthcare

Medical coders, billing, radiology support

1.5M

high est. by 2035

Moderate risk

Constr. & Architecture

Drafters, junior structural engineers

1.0M

high est. by 2035

Moderate risk

Agriculture & Food

Equipment operators, food processing workers

700K

high est. by 2035

Moderate risk

Media & Entertainment

Commodity journalists, copywriters, ad creatives

500K

high est. by 2035

Moderate risk

Legal Services

Paralegals, junior associates, document review

400K

high est. by 2035

Moderate risk

Real Estate

Appraisers, leasing agents, mortgage processors

350K

high est. by 2035

Lower risk

Education

Instructional designers, adjunct faculty tutors

300K

high est. by 2035