



Workforce System Update

This month's highlighted topic(s)

- **Cecil Housing Assistance Response Team** (CHART) – Short-term Eviction Assistance Program; No eviction letter need. POC: Earl Grey, Director, Cecil County Housing Agency, egrey@ccgov.org; 410-996-5245.

Upcoming events

- Defense, Technology, & Intelligence **Job Fair**, November 3rd (9:00 AM – 2:00 PM); Ripken Stadium, 873 Long Dr, Aberdeen, MD 21001
- In-Person **JobQuest Seminar**, November 7th (9:00 AM – 11:00 AM), Susquehanna Workforce Center Swan Creek, 2021D Pulaski Highway, Havre De Grace, MD
- Virtual **Résumé Seminar**, November 8th (1:30 PM – 3:30 PM), Register for Events at: <https://mwejobs.maryland.gov> or call 410-272-5400 Harford County or 410-996-0550 Cecil County; This seminar will provide information on creating an effective resume: how to highlight skills and “target” your information on the resume.

Training opportunities

- October 26th – Virtual **APG Seminar Build A Realistic Budget**, Susquehanna Workforce Network-Elkton, 2:00 - 3:30 PM

Top 3 job openings *(Susquehanna Workforce Region - As of 10/20/2023)*

Ranking	Occupation in National Growth Industry	Job Openings
1	Registered Nurses	228
2	Computer Systems Engineers/Architects	136
3	Customer Service Representatives	117

Maryland Workforce Exchange

Staff changes/updates *(Susquehanna region staff updates)*

- **Romisha Boye**, romisha.boy@maryland.gov, Workforce Development Resource Specialist (Odenton Region)

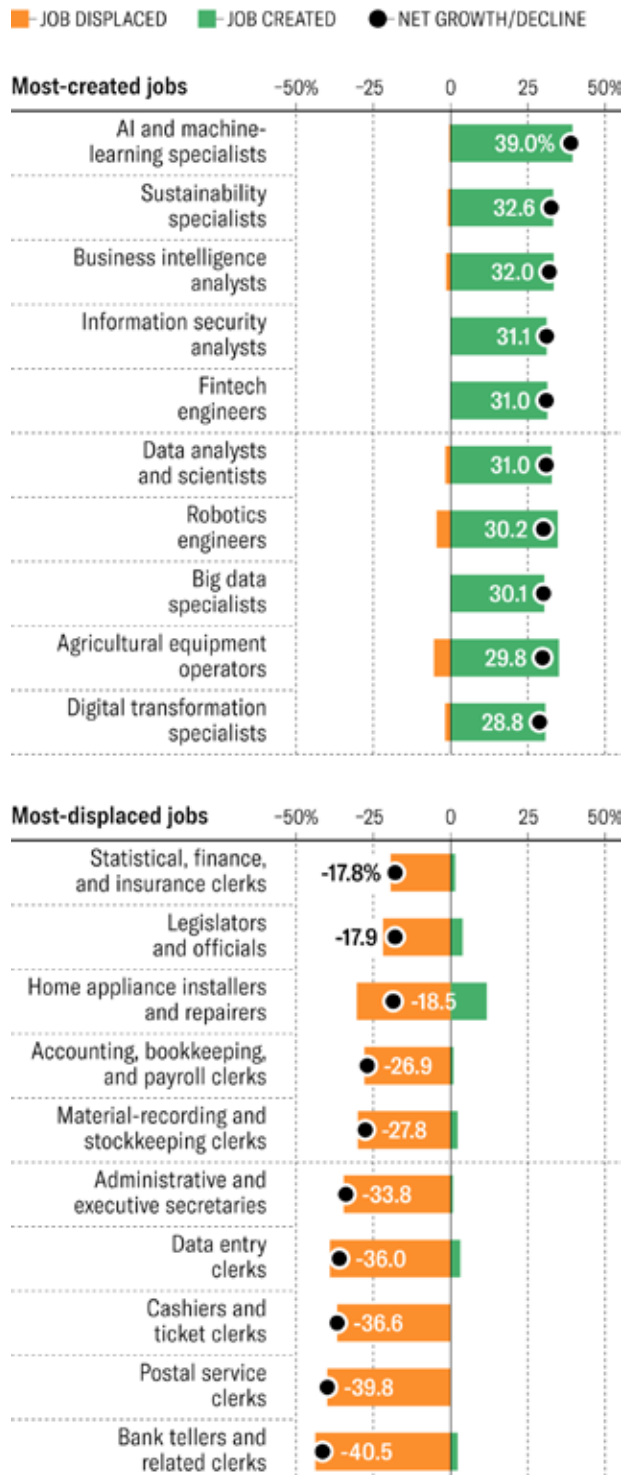
Useful links

- **Maryland Apprenticeship Program** – This [Apprenticeship Locator](#) tool is designed to help you find apprenticeship opportunities near you.
- **National External Diploma Program (NEDP)** – The [NEDP](#) is self-paced and provides a unique way for adults to earn a high school diploma.
- **Work Opportunity Tax Credit** – A [Federal tax credit](#) available to employers for hiring and employing individuals from certain targeted groups who have faced significant barriers to employment.

The Jobs That Will Be Created (and Lost) Due to Technology Adoption

Some of the most in-demand jobs will include AI and machine-learning specialists, business intelligence analysts, information security analysts, fintech engineers, and data analysts and scientists.

Projected job creation and displacement between 2023 and 2027, as a fraction of current employment (out of 104 jobs from the report)



Source: Future of Jobs Report 2023, World Economic Forum

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