# Tech Employment Trends

June 2024 6-month trends

## Snapshot: Tech Employment

- Current tech unemployment rate dropped to 2.5% vs. 4% national rate.
- Who's in demand? AI skills were highest in demand across 12% of postings. BLS notes the fastest growing tech occupations over the next decade are: Data Scientists, Infosec Analysts, Software Developers, Computer and Info Research Scientists.

**State of Job Postings**

- Biggest jump in job postings: Data Scientists, Database Admins, Software and Web Developers.
- As of May, the total number of active job postings is 427,000.

## Where Are the Tech Jobs?

According to CompTIA Monthly Tech Jobs Report (May), the top States for Tech Job Postings are:

- Texas
- California
- Virginia
- New York
- Florida
- Illinois
- Georgia
- North Carolina
- Ohio
- New Jersey

**SSi is hiring across all regions of the U.S. (23 states)**

SSi Top Geographic Location of Placements:

- Florida
- California
- New Jersey
- Massachusetts
- Texas
- Washington
- Ohio

## Top Labor Categories (SSi)

Where did SSi place consultants YTD 2024?

| | |
|---|---|
| AML Project | 19.05% |
| Business Professional | 13.23% |
| IT | 10.05% |
| Aerospace | 9.52% |
| Technical | 7.41% |
| Engineering | 6.88% |
| Professional | 5.82% |

## Top Jobs Filled (SSi)

- AML Investigation Analyst
- Integration Engineer
- Scrum Master

## Is Remote Work Shifting?

**40%** of SSi's placements were remote 2024 YTD vs. 54% same time 2023.

- Computer/mathematical industry has the most remote work available with 52% of full-time and 37% part-time employees being able to work remotely, followed by Business/Finance and Architecture/Engineering.
- There was a slight rise in **remote tech job** postings April to May 2024.
- In May, roles for software developers, IT project managers and data scientists had the most remote job postings.

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