

IT JOB TRENDS

NC IT JOB POSTINGS MAY 2023

TOP 10 Job Titles

Job Titles
Senior Software Engineer
Java Developer
Developer
Software Engineer
Project Manager
Data Engineer
Network Engineer
Specialist
Devops Engineer
Systems Administrator

NC vs US JOB POSTINGS* / MAY 2023

NC: 16,092 US: 478,294 (-58% from May 2022) (-56% from May 2022)

NC MSAs*

Locations	MAY '23	MAY '22
Charlotte / Concord / Gastonia	6,266	-58%
Raleigh	4,806	-57%
Durham / Chapel Hill	1,810	-53%
Fayetteville	740	-29%
Greensboro / High Point	460	-67%
Winston-Salem	411	-53%
Burlington	187	-58%
Wilmington	171	-66%
Asheville	152	-34%
Jacksonville	88	-45%
Greenville	88	-68%
Rocky Mount	49	-22%
Hickory / Lenoir / Morganton New Bern	42	-74%

TOP 10 Credentials	
Credentials	
Security Clearance	
Certified Information Systems Security Professional	
Project Management Professional	
Secret Security Clearance	
Top Secret Sensitive Compartmented Information	
Cisco Certified Network Associate	
Cisco Certified Network Professional	
Certified Scrum Manager	
DoD 8570 Certification	
Project Management Institute	

Company Wells Fargo

TIAA

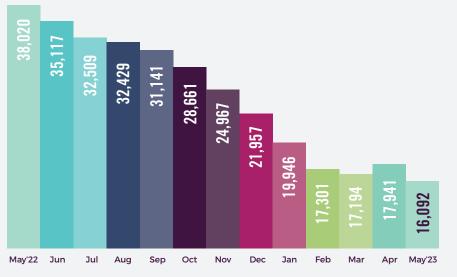
Deloitte **KPMG**

RedSalsa

Fidelity Investments

HCL Technologies

ARK Solutions Inc. First Citizens Bank

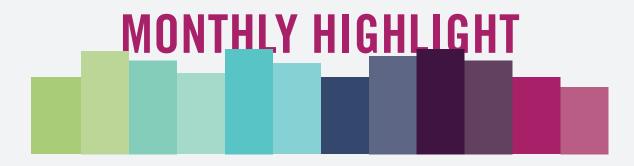


*Ongoing data updates/revisions may cause fluctuation in job numbers contained in previous monthly reports

Data source: TalentNeuron (formerly Gartner TalentNeuron)

Thoughwave Software and Solutions

TOP 10 Hirers (Tech Talent)



CLOSING NC'S DIGITAL DIVIDE

The NC Department of Information Technology, Division of Broadband and Digital Equity is working to bridge the digital access and connectivity gap across North Carolina. This plan recognizes that equitable access to reliable internet services is crucial for economic growth, education, healthcare, and overall quality of life. The plan expands broadband infrastructure by investing in fiber optic networks, wireless technologies, and satellite-based solutions. It emphasizes the need to prioritize underserved areas including rural and low-income communities by collaborating with Internet service providers, local governments, and other stakeholders to affordable and fast access to the Internet.

Tech jobs continue to be in demand, and improved internet access for individuals and businesses in the state will allow an expanded, more diverse range of North Carolina talent for employment opportunities, enhanced collaboration and networking, and expanded access to digital training and education. A win for both companies and residents.

Learn more about Closing NC's Digital Divide: Achieving Digital Equity is Within Our Reach

RESEARCH UNDERWRITERS

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