IT JOB TRENDS

NC IT JOB POSTINGS APRIL 2022

TOP 10 Job Titles

Job Titles
Senior Software Engineer
Software Engineer
Project Manager
Data Engineer
Devops Engineer
Software Developer
Senior Data Engineer
Java Developer
Network Engineer
Software Engineer II

NC vs US JOB POSTINGS / APRIL 2022

NC: 53,290 (+59% from April 2021) US: 1,784,291 (+71% from April 2021)

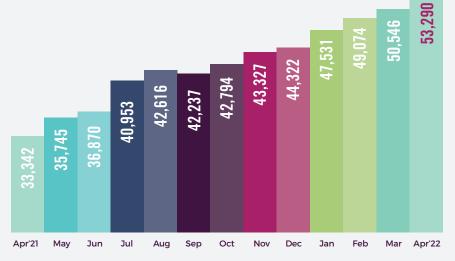
NC MSAs

Locations	Apr '22	Apr '21
Raleigh	17,885	+64%
Charlotte / Concord / Gastonia	17,414	+53%
Durham / Chapel Hill	4,956	+32%
Greensboro / High Point	2,013	+94%
Fayetteville	1,595	+62%
Winston-Salem	1,142	+145%
Wilmington	523	+77%
Jacksonville	402	+108%
Burlington	396	+19%
New Bern	343	+357%
Goldsboro	282	+1,126%
Asheville	275	+25%
Greenville	266	+100%
Hickory / Lenoir / Morganton	165	+5%
Rocky Mount	59	+37%

TOP 10 Credentials

10P 10 Credentials
Credentials
Certified Info Systems Security Professional
Security Clearance
Secret Security Clearance
Certified Scrum Master
Certified Information Systems Auditor
Certified Information Security Manager
Cisco Certified Network Associate
Project Management Institute
Cisco Certified Network Professional
Top Secret Sensitive Compartmented Information Clearance

Company



Deloitte

General Dynamics Information Technology

Oracle

PricewaterhouseCoopers

Bank of America

Microsoft

Accenture

Wells Fargo

KPMG

Ernst & Young

TOP 10 Hirers (Tech Talent)

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

Report produced by the NC TECH Association / 919-856-0393 / nctech.org

Data source: Gartner TalentNeuron



Tech Innovation Index

In December 2021, NC TECH released the first Tech Innovation Index. The Index compares the state's metros' tech performance against other top metros in the country. The methodology, developed with input from tech leaders, uses a list of metrics grouped into three subindexes: tech talent supply, tech talent demand and innovation. The data used to compare metro tech performance is released annually and will be used to assess year after year. The deliverable includes a national map with the 100 metros included in the index and a published Report. Learn more at nctech.org/research.

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