

Python Talent Report

Search Definition: Information Technology; **Optional:** Python in New Mexico

HIRING SCALE



Potential Candidates in the workforce:
16,000

Direct Employers currently competing:
286

Open Jobs posted by Direct Employers:
1,376

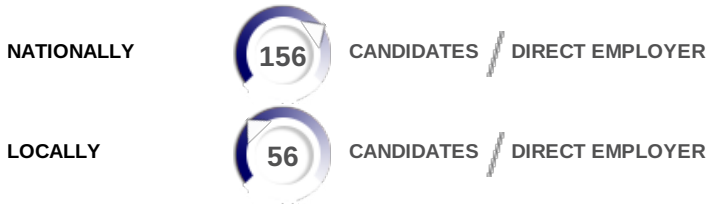
Average posting duration
36 days

RECRUITMENT INDICATORS

DEMAND PRESSURE

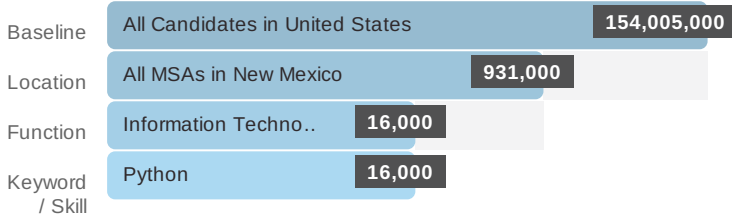


COMPETITIVE INTENSITY



CANDIDATE SUPPLY COUNT

Estimated potential candidates who might fit your requirements: 16,000



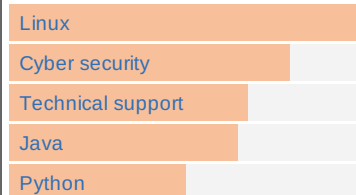
* All numbers are estimates based on our data and third party data.

MARKET SALARY

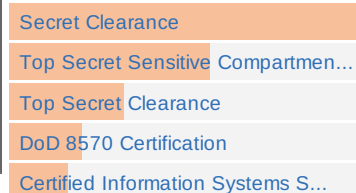


SKILLS AND CERTIFICATIONS

Skills



Certifications



JOB TITLES

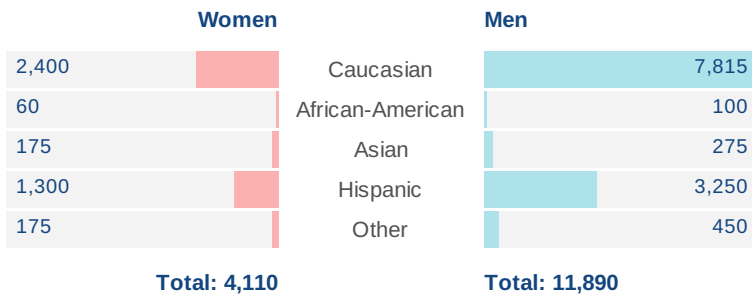


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GENDER/ETHNICITY

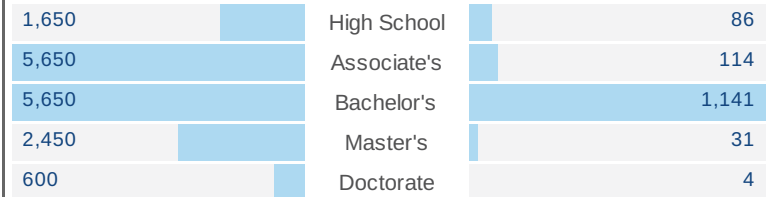
Candidate Supply: 16,000



EDUCATIONAL ATTAINMENT

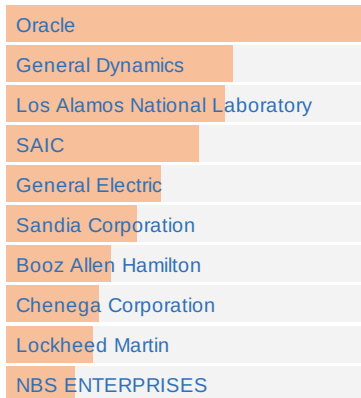
Candidate Supply: 16,000

Current Openings: 1,376



ACTIVE COMPETITION

Direct Employers found: 286



HISTORICAL HIRING

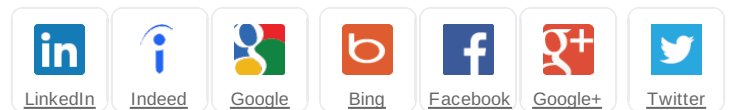
Employers found: 2,633



CANDIDATE SEARCH

Find resumes on:

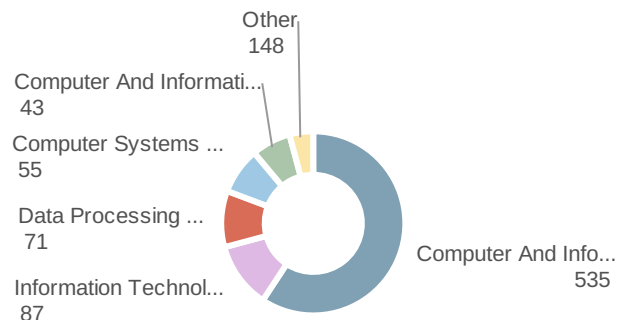
Click on the icons below to open a new window where we will complete the best possible searches to find matching candidates.



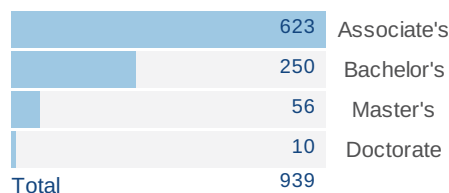
GRADUATE SUPPLY

University / College: **Total Graduate Supply**

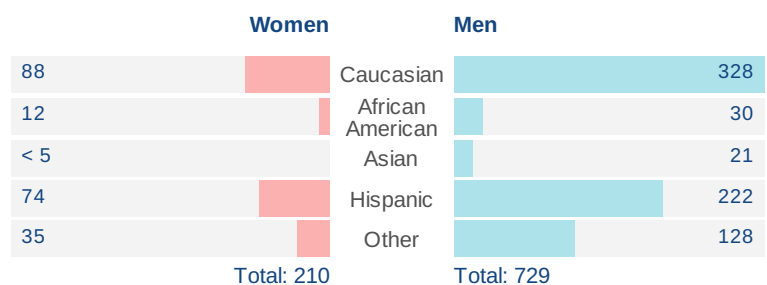
Graduate Program



Graduate Education Level



Graduate Gender and Ethnicity



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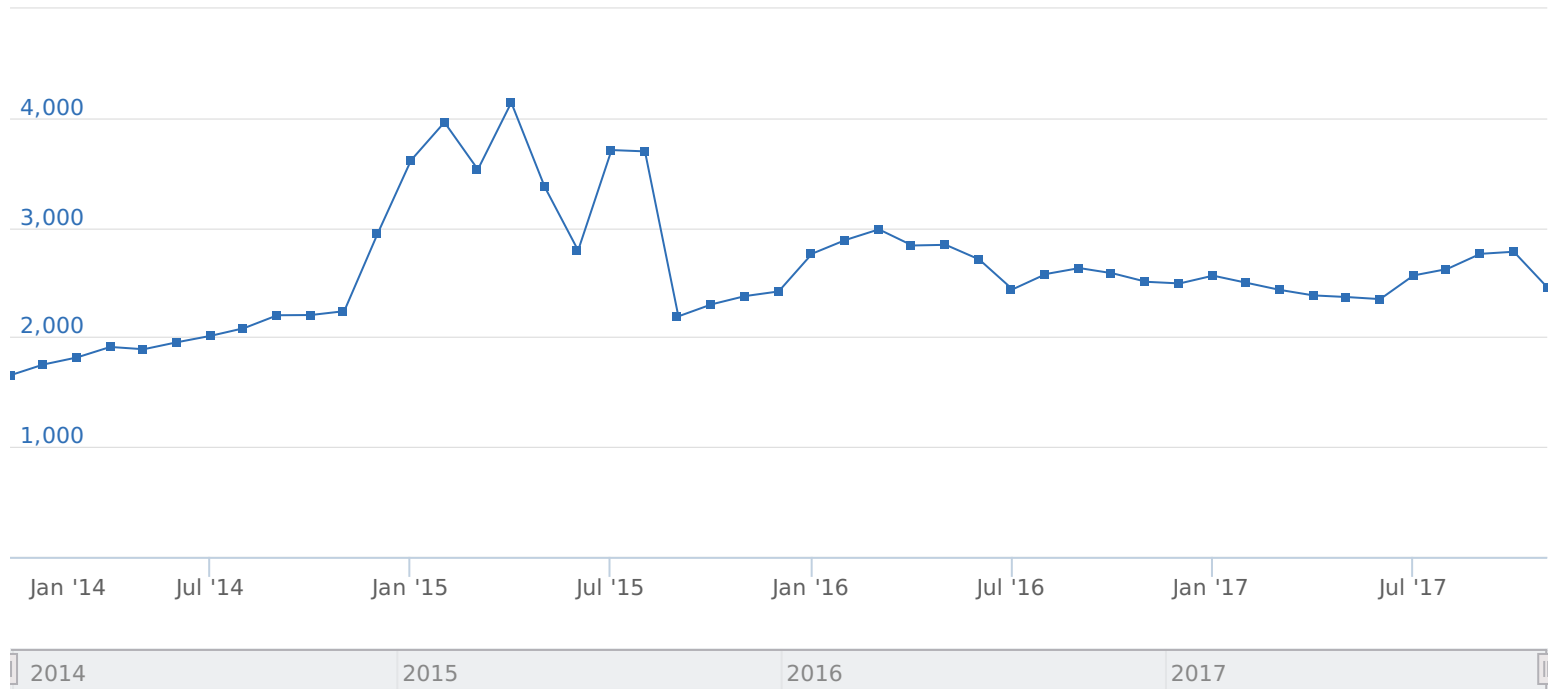
TRENDS

Chart type: **Monthly** Available Jobs

Include: Staffing Anonymous

Restrict: Staffing only

Zoom 4m 8m 1y **All**



Legend

■ Volume

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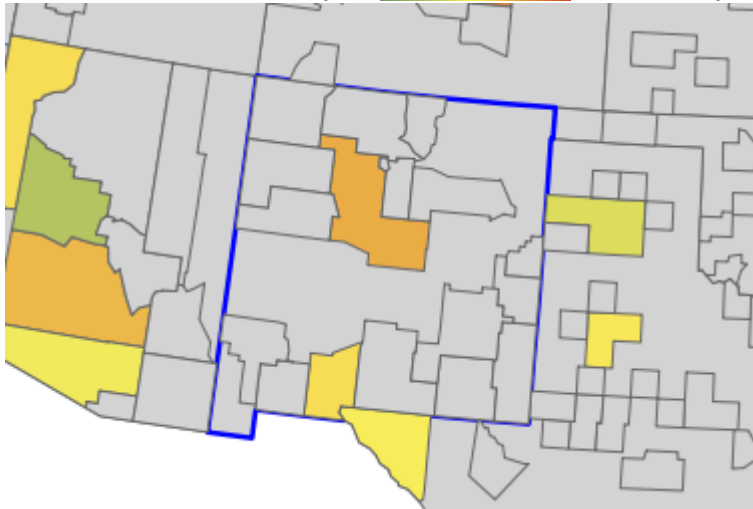
CANDIDATE LOCATIONS

Alternate Location	Job Volume *	Salary Range	Candidate Supply	Posting Period	Demand Pressure	Competitive Intensity	Hiring Scale
Laredo, TX	17	\$63K - 130K	800	34 days	34	48	17
Prescott, AZ	18	\$41K - 103K	600	33 days	30	60	26
Longview, TX	25	\$41K - 102K	900	46 days	29	72	35
Tyler, TX	82	\$61K - 138K	1,700	37 days	16	70	38
Fort Collins, CO	291	\$64K - 125K	6,100	34 days	17	64	40
Amarillo, TX	56	\$51K - 134K	2,100	31 days	27	74	40
College Station-Bryan, TX	118	\$44K - 110K	2,800	38 days	21	81	45
Tucson, AZ	596	\$61K - 135K	13,000	36 days	17	91	47
Corpus Christi, TX	60	\$48K - 124K	2,000	27 days	21	65	48
El Paso, TX	232	\$54K - 132K	5,700	35 days	20	76	49

HIRING SCALE HEAT MAP

Unavailable Selected Locations

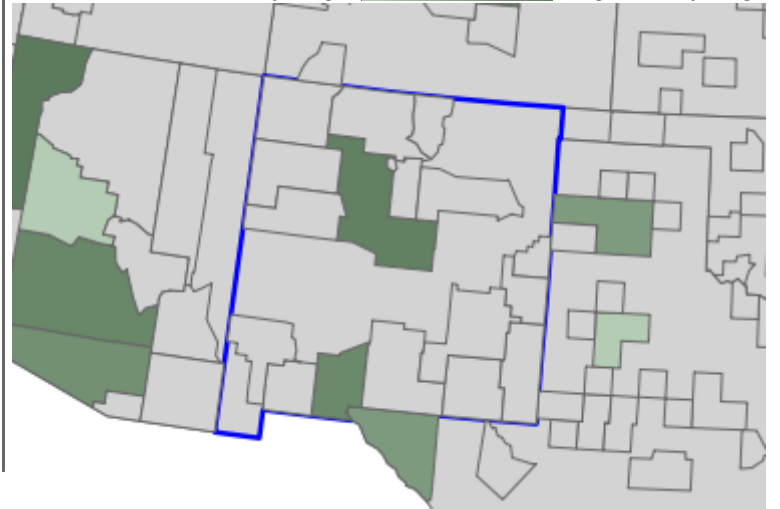
Easier-to-fill jobs Harder-to-fill jobs



SALARY RANGE HEAT MAP

Unavailable Selected Locations

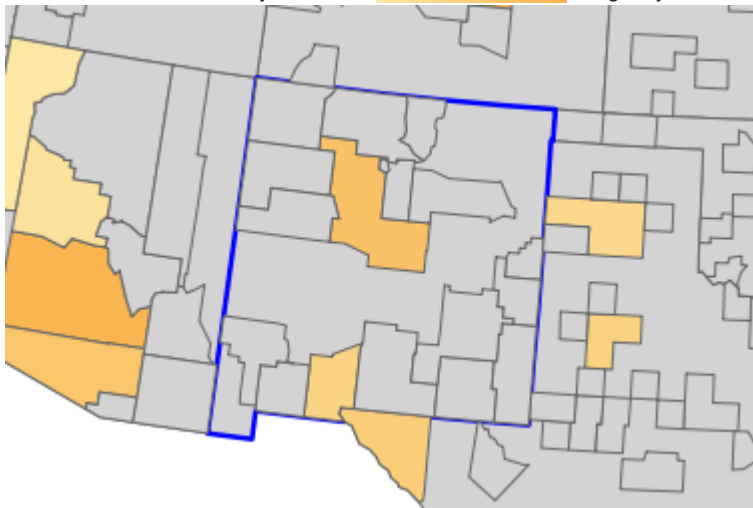
Lower salary range Higher salary range



JOB VOLUME HEAT MAP

Unavailable Selected Locations

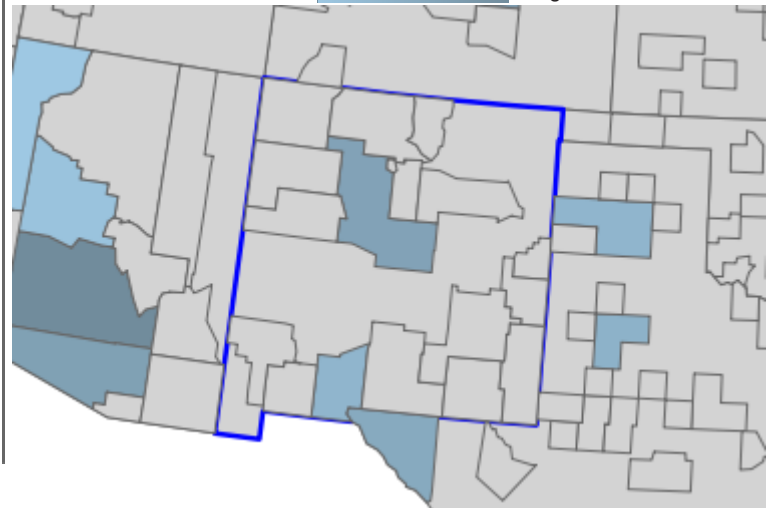
Lower job counts Higher job counts



CANDIDATE SUPPLY HEAT MAP

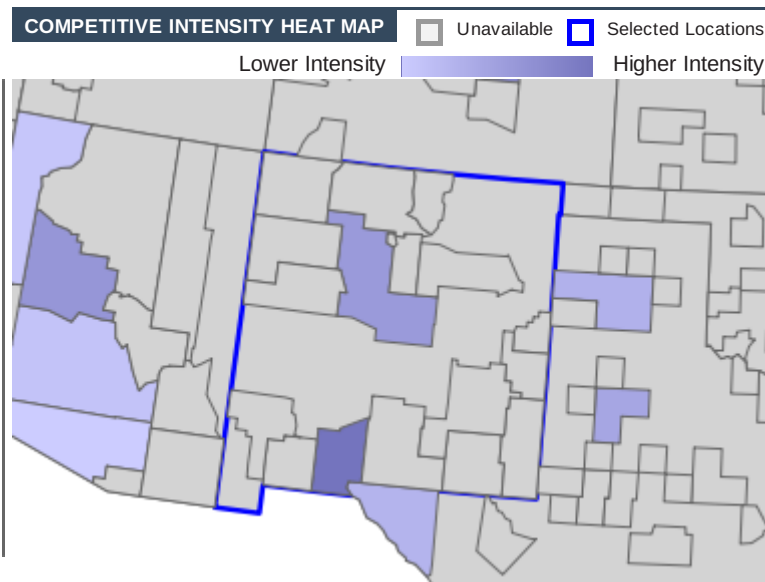
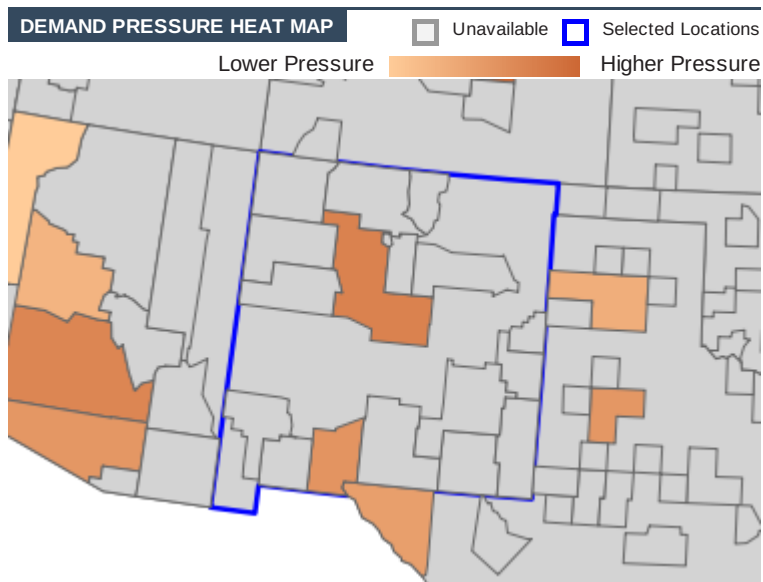
Unavailable Selected Locations

Lower candidate counts Higher candidate counts



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ABOUT CEB TALENTNEURON

In November 2015, WANTED Analytics became a CEB company and is now a part of its TalentNeuron solution. CEB (NYSE: CEB) is a best practice insight and technology company that partners with its customers to develop innovative solutions that unlock their potential and help them grow.

CEB TalentNeuron provides you with the most comprehensive source of global talent demand and supply data, predictive analytics, insights into real-time job market and location data, and competitive intelligence to help you make informed recruiting and talent planning decisions. It provides recruiting organizations with real-time business intelligence on jobs, employers, and talent with data on hiring demand and talent supply data to create a true talent intelligence platform for hard-to-fill positions.

CEB TalentNeuron contains tools and insight that can help recruiters:

- Unlock hidden reserves of candidates for hard-to-fill positions,
- Reduce time-to-fill by streamlining the relationship with hiring managers,
- Analyze real-time employment trends, and
- Increase the strategic value of your department with on-demand access to company-level research that HR executives can use to gather valuable competitive intelligence on what your competition is doing.

For more information about how TalentNeuron helps organizations make better decisions, visit www.cebglobal.com/talentneuron.