

FEBRUARY 2020 REPORT



KC vs US JOB POSTINGS

KC | 3,874

+471 since Jan '20

US | 575,363

+42,312 since Jan '20

TOP 10 OCCUPATIONS

| Top Occupations February '20 | # of Positions | Change from Jan '20 |
|------------------------------|----------------|---------------------|
| Software Engineer | 967 | +2 |
| Project Manager | 916 | -14 |
| Senior Software Engineer | 714 | -6 |
| Java Developer | 684 | +1 |
| Network Engineer | 667 | +3 |
| .net Developer | 656 | -8 |
| System Administrator | 617 | -9 |
| Software Developer | 426 | 0 |
| Systems Engineer | 424 | 0 |
| Application Developer | 406 | -26 |
| TOTAL | 6,477 | |

TOP 10 Certifications

| Top Certifications Feb '20 | # of Job Postings | Change from Jan '20 |
|----------------------------|-------------------|---------------------|
| Security Clearance | 248 | -16 |
| CISSP | 147 | +10 |
| Secret Security Clearance | 132 | New |
| CCNA | 102 | +23 |
| PMP | 101 | +56 |
| CISA | 71 | +5 |
| IAM | 67 | -1 |
| CCNP | 67 | Returning |
| CISM | 61 | +13 |
| Project Manager | 53 | +8 |

TOP 10 Skills

| Top Skills Feb '20 | # of Job Postings | Change from Jan '20 |
|------------------------|-------------------|---------------------|
| Computer Science | 968 | +178 |
| Best Practices | 677 | +93 |
| Software Development | 666 | +91 |
| SQL | 638 | +106 |
| Information Technology | 631 | +123 |
| Java | 610 | +55 |
| Programming | 502 | +102 |
| Architecture | 488 | New |
| Information Systems | 471 | New |
| Oracle | 456 | +5 |

TOP 10 Hirers of Tech Talent

| Top Hirers Feb '20 | # of Job Postings | Change from Jan '20 |
|------------------------|-------------------|---------------------|
| Avacend, Inc. | 254 | +31 |
| Deloitte | 198 | +46 |
| Oracle | 158 | -28 |
| GARMIN | 134 | +1 |
| Cerner | 123 | +14 |
| Accenture | 99 | +10 |
| Humana Inc. | 94 | +29 |
| Sprint Corporation | 77 | Returning |
| Perspecta | 66 | New |
| PricewaterhouseCoopers | 63 | +10 |

Report produced by the KC Tech Council | kctechcouncil.com

Data source: TalentNeuron by CEB Global, a Gartner Company | gartner.com

This data was collected early February, 2020.



DATA TREND REPORT

FEBRUARY 2020

Thought leadership provided by ECCO Select

DATA INSIGHT

February is off and running with increases in postings, new certifications, and skills to meet the innovative demands for 2020. Following a post-holiday lull in January, the United States' open job postings for February increased by 7.6% from January. Similarly, Kansas City experienced an increase in open postings of 12.9%.

The Top 10 Occupations had a mix of activity for February. Software Engineer has reached the number one spot with 967 postings this month. Application Developer continues to fall to the bottom with -26 postings. Software Developer and Systems Engineer remain steady at 426 and 424 postings for February.

February's Top 10 Certifications continues to be led by Security Clearance; however, this certification decreased this month with -16 postings. Secret Security Clearance is a new certification to make the Top 10, with 132 postings. PMP had the most significant increase for February at +56 postings.

The Top 10 Skills for February had increases across the board. Computer Science continues to lead the Top 10 at +178, and Information Technology has the second-largest increase with +123 postings. For February, there are two new skills to make the Top 10, Architecture (488) and Information Systems (471).

The Top 10 Hirers of Tech Talent in February had several increases this month. Avacend, Inc. continues to lead the Top 10 Hirers of Tech Talent with 254 postings (+31). Oracle is the only hirer this month to experience a decrease in postings (-28). The new returning hirer of Tech Talent for February is Sprint Corporation (last seen in December 2019) with 77 postings. Perspecta joins the Top 10 Hirers of Tech Talent this month with 66 postings.

EMERGING IT MARKET TRENDS

The holidays are over, IT companies are in full speed ahead with 2020 initiatives, and we are approaching a 3-month gap before the next Federal holiday. Employee burn out in the information technology industry is a real concern for most employers. Tight deadlines, overnight shifts, and limited subject matter experts make it nearly impossible for employees to take time off. A recent study found that 37% of employees do not use their PTO, which results in 169 million vacation days lost, amounting to \$52.4 billion (Runyon).

Common reasons why employees do not use PTO include:

- Lack of additional resources to absorb responsibilities
- Confusing, negative, or vague PTO policies
- Impossible to disconnect from daily operations (Runyon)

It is a no brainer that taking time off improves employee engagement, productivity, and culture. Many information technology companies struggle to create an adequate support structure to allow shift changes, cross-training, and task reallocation.

ECCO Select has been refining information technology best practices for 25 years. ECCO Select offers competitive employee benefits packages and encourages time off for all associates. Reach out to ECCO Select today to see how we can help your team create a supportive IT structure to increase your company's productivity and success for 2020.

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Runyon, Mark. "Stop 'Vacation Shaming' Your IT Staff." InformationWeek, IT Network, 7 Feb. 2020, www.informationweek.com/strategic-cio/team-building-and-staffing/stop-vacation-shaming-your-it-staff/a/d-id/1336884?

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