**Arin**: Security Analyst   
17 in list (top to bottom)  
1,716 Postings available  
Listed as: Information Security Analyst  
List of skills required for job:  
Linux: 1,642  
Microsoft windows:2,699  
C#: 1,643  
Python: 1,150  
JavaScript: 2,946  
SQL: 3,570  
Java: 2860  
Building Relationships: 2,119  
SAP: 2,189  
General skills:  
Communication skills: 44,367  
Writing: 15,590  
Analytical skills: 2997  
Problem Solving: 16,445  
Organisation skills: 15,844  
Team Work/ Collaboration: 14,364  
Troubleshooting: 11,471  
Planning: 11,315  
Three highest ranked IT Specific skills not in your skill set:  
Business Management: 2,141  
Business Analysis: 2096  
Graphic Design: 2068  
Three Highest Ranked General skills not in your skill set:  
Detail orientated: 8,298  
Creativity: 7,475  
Research: 7,227  
Having looked at the burning glass data, has your opinion of your ideal job changed? Why or why not?  
My opinion on what Job I was looking at has changed a bit. I was looking at my other group members jobs and a lot were in the top raking, even with most of them being rank 1 and another being rank 4. My ideal job being at rank 17 felt like it would be better to go into a different job category that had more interest to employers otherwise it would be quite difficult to find a job as a Security Analyst. It’s good also that I am up for change and wasn’t also fixed on being a Security Analyst. Being able to look at this data I would more than likely choose something within the top 5 or 10 as it’s obviously in higher demand and I particularly enjoy most jobs that are related to Information Technology anyway.

Security analyst while almost vital to some companies are not always in high demand. They require a range of I.T skills while also having many years in the field to be able to compete with others.

Many of the skills required to be Proficient in are Linux, Microsoft Windows, Python, C++ and also being able to work in a team like manner with be organised, communicating through your team, writing and listening.