

## GOOGLE FOR JOBS INTEGRATION

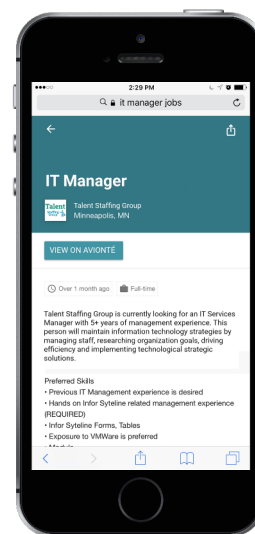
The Google for Jobs integration ensures your Avionté Job Postings will show up in one central location for candidates, where they are likely already actively searching for and seeking out jobs. It also ensures your Avionté Postings will have prominent placement in the search results, leading to increased discovery and more conversions.

### INCREASED VISIBILITY WHERE TALENT ARE ACTIVELY SEARCHING

By directly integrating with Google for Jobs, Avionté will help your Job Postings get the best visibility for candidates searching for work in your area. The more visibility you have, the better chance you have to attract and capture the best talent out there. For best visibility on Google for Jobs, ensure you follow SEO best practices by writing informative, accurate job descriptions and titles as well as have a strong business presence on Google.

### NO ADDITIONAL WORK WITH AUTOMATED SOLUTION

Implementing search engine optimization (SEO) strategies can be time consuming and overwhelming. The best part about the Avionté Google for Jobs integration is that it requires no additional work on your end and still gives you visibility on Google for Jobs! Simply post like you normally would, ensuring you add a location as City, State, and your jobs will automatically be indexed to Google for Jobs, helping increase your visibility on the search engine leader.



Job title to post	<input type="text" value="Sales"/>
Job category	<input type="text" value=""/>
Job type	<input type="text" value=""/>
Job address	<input type="text" value="Eagan, MN 55121"/>
Location to display on job board	<input type="text" value=""/>

Use a city and state combination separated by a comma, e.g. Memphis, TN

### IN-TOOL HELP MAKES IT SIMPLE

Google for Jobs indexes job information based on specific data structure - that's why it's vital to list each job location in a City, State format. Avionté's Posting section makes it easy for your entire team to know the correct way to format your job locations with in-tool help text.