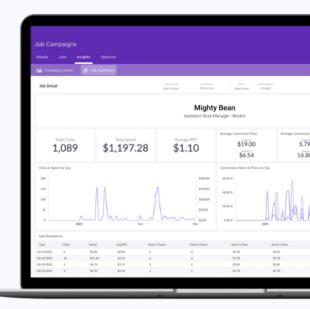




# Source Smarter, **Not Harder**

Leadline is excited to announce its strategic partnership with Talroo, an award-winning talent matching platform serving more than 2 billion job display ads annually across thousands of pre-integrated websites.





### **Expand Your Network**

Leveraging Talroo's advertising platform, Leadline can seamlessly post your job listings on numerous websites, beyond Indeed, all with a single click. Expanding your network of candidates reduces the likelihood of competing for the same applicants. This increases your chances of connecting with high-quality candidates since their inboxes won't be flooded with messages from other companies.



## **Full Visibility Into Your Cost-per-hire**

Clicks are great for brand recognition, but ultimately, you invest in a job board to obtain hired employees, not a pool of applicants. With the addition of Talroo, Leadline can provide you with real-time visibility into the performance of your programmatic advertising efforts compared with other recruitment marketing efforts, allowing you to understand which efforts are paying off.



### **Candidate Sourcing Powered by AI**

Leadline provides real-time feedback to Talroo based on your team's usage, training the advertisement engine to get smarter over time. Leadline learns what your team considers "qualified" and "unqualified" and allows Talroo to adjust your budget accordinglywhich means your budget is monitored 24/7 and in real-time to maximize efficiency.



## Pay-per-Performance

Using Talroo, you'll only pay when a prospective candidate clicks on your job listings, so you'll always stay within budget. With Leadline's conversionoptimized candidate journey, you gain a straightforward and economical method of promoting your job opportunities, providing an exceptional end-to-end jobseeker experience that prioritizes transforming clicks into successful hires.

getleadline.com talroo.com









Connect with your Leadline account representative today to enable this feature.