



The Intelligent Talent Ecosystem





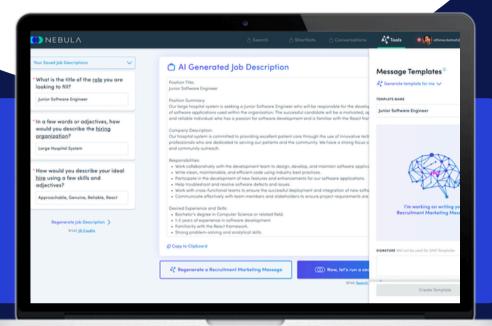
SOURCE

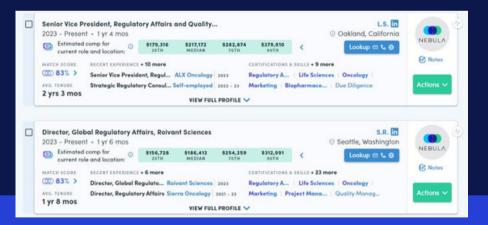




ENGAGE

Nebula's generative AI enables intelligent searches and builds optimized job descriptions that translate role requirements into precise sourcing criteria.





With access to over **180 million profiles** across the U.S. and integration capabilities for private data pools, including your ATS, Nebula combines expansive public data with your internal resources.

This ensures comprehensive sourcing that captures both **active** and **passive** candidates, laying the foundation for faster, more accurate hiring.







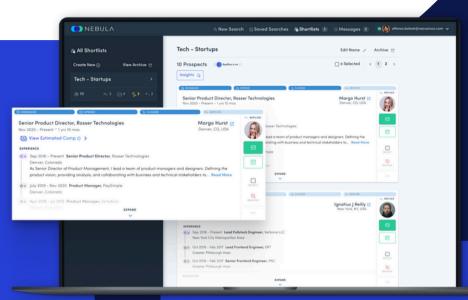


MATCH



ENGAGE

Nebula transforms the matching process with advanced Natural Language Processing (NLP) powered by Deep Learning Neural Networks. Unlike traditional keyword-based searches, Nebula's NLP technology understands the context and nuances of job descriptions and candidate profiles, enabling it to identify top talent that might otherwise be overlooked.



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Comparison

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South State

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By analyzing hundreds of millions of profiles in seconds, Nebula surfaces a broader and more diverse pool of candidates, ensuring no great match is missed.

Candidates are stack-ranked based on their alignment with your role requirements, prioritizing the most meaningful matches to streamline decision-making. Additionally, Nebula integrates census data to provide accurate salary benchmarks and demographic insights, helping you make competitive and informed hiring decisions.

This combination of intelligent matching, actionable insights, and expert-optimized job descriptions ensures Nebula not only finds the right candidates but does so **faster** and **more effectively** than traditional methods.







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