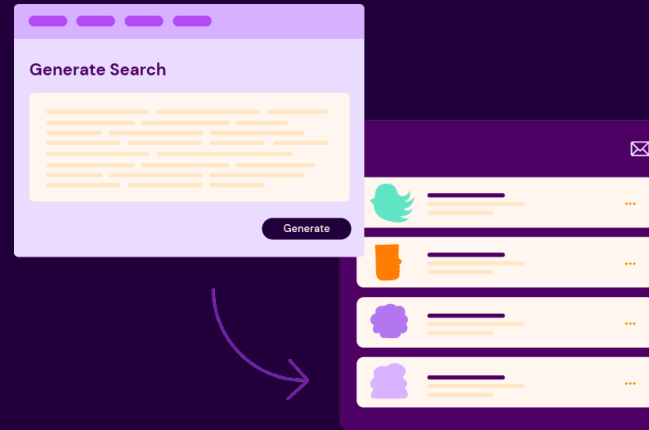# seekout>

GPT-Powered Recruiting with SeekOut Assist

Go from job description or describing your ideal candidate to initial contact with qualified candidates in moments with SeekOut Assist.
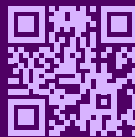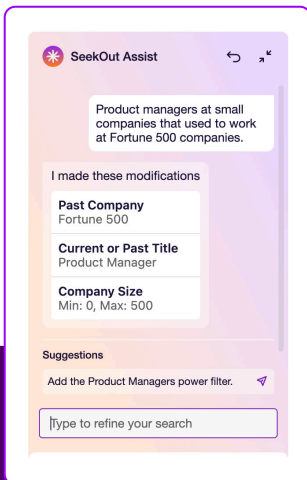

A radically new way to recruit

Reduce time-to-hire with human-driven, AI-assisted candidate sourcing and engagement. Boost efficiency for recruiters at all levels of expertise.

Generative-AI powered sourcing

Describe the ideal candidate using everyday language, and conversational search will translate that description into a powerful, targeted search. This streamlines the process of identifying and contacting ideal candidates.

Learn more about SeekOut Assist and request a demo by visiting our website.

Find a better match in moments

Copy and paste your job description and SeekOut Assist generates a targeted search, then lists the most qualified candidates for your role.

Find talent with SeekOut Assist by pasting your job description

This role involves working in the Core Engineering Platform team and specifically the Integrations service. We connect with hundreds of different systems with vastly different semantics. You will be working on integrating different systems and abstracting the API and data from and to these systems. This will involve:

Working with APIs – REST/SOAP/etc.
Designing high performing cloud-based services
You will be involved in the full development lifecycle of new features, collaborate with product management to build the analytics platform
Building a scalable, secure and high-performance data processing service
Mentor and lead junior software developers
Here are the things that would be ideal for this position, but as a people-first company, we see beyond your current skillset today; we welcome all people's multitude of experiences!

1. Input job description

2. SeekOurt Assist generates candidates

3. You refine the candidate pool

Personalize initial outreach

SeekOut Assist pulls data from both your job description and the candidate profile to draft a relevant and personalized message to each candidate.

seekout>