## How to achieve recruiting goals without using Al

Turning to Al-powered recruiting without understanding the risks is... well, risky. Here are some tools you can use to achieve your hiring goals and truly benefit, without the implications of Al.



## "I want to speed up our time-to-hire"



Pre-recorded video interviews: Evaluate candidates' video

interviews at your convenience, 24/7



Automated scheduling:

Share real-time availability with candidates so they can choose their timeslot



**Automated communication:** Send time-sensitive email/SMS notifications

automatically to all parties





Automated reference checking: Auto-share reference forms with referees

## "I want to improve the candidate experience"





Applicant empowerment: Allow candidates to select

how they'd like to complete an interview – virtually or in-person



Mobile first platform: Allow candidates to easily apply and interview via mobile devices



Timely SMS/email reminders: Keep candidates in the know

with auto-notifications

"I want to find better candidates"



Advanced searchability: Use boolean search in applications and resumes

Pre-recorded video

interview: Get deeper

insights into candidates

from your first screening



Structured interviewing:

Understand candidates better with a fair and comparable evaluation



Proctored skills testing:

Assess candidates objectively using proctored skills tests or work samples



## "I want to minimize hiring bias"



Built-in rating guides and

rating scales: Use

HR-approved evaluation tools for an equitable interview automatically to all parties





Accessibility-friendly tools: Allow candidates to use

screen readers and opt-in for other accessibility features



Structured interviewing:

Assure every candidate gets a fair and comparable interview experience



Diversified evaluators:
Share recorded interviews with a diversified panel

Al hiring is here, but should algorithms be in control of employment decisions? Learn more in our article:

Al Recruiting: Are We Ready For It?

