s1 jobs Recruitment

Insights: The Rise in AI





HR professionals are already using Al in their hiring processes

(jobylon, 2023)

Al in Recruitment

Al, artificial intelligence, can be used in all stages of the recruitment process. From creating job descriptions to final hiring decisions, it enhances efficiency and effectiveness throughout.

Are you using Al in your recruitment?

Why use Al in recruitment?



68% of recruiters surveyed said Al could remove biases from the hiring processes.

44% of recruiters surveyed said saving time is one of the main reasons to implement AI in hiring.



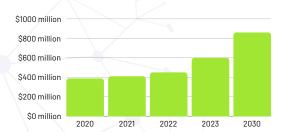


Al-powered screening tools reduces the time spent on CV reviewing by up to 75%.

14% of Al-selected candidates are more likely to pass the interview stage.



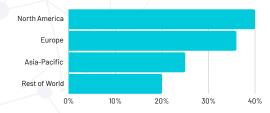
Growth of All Recruitment



With the global Al market expected to reach over \$800 million by 2030, it is clear that this transformation is here to stay.

Growth of AI in HR by Region

Between 2020 and 2023, the industry saw an impressive growth rate of 64.45%.



North America is at the forefront, achieving a 40% reduction in HR costs due to Al adoption, underscoring the significant cost efficiencies. Europe and Asia-Pacific also show notable cost savings and are rapidly integrating Al into their HR processes.

Is Al after your job?

Over 85% of HR professionals

believe AI will replace parts of the recruitment process.

However, only around 15% of people think AI will never

replace the human side of

Are you ready to

embrace the new

age of recruitment?

recruitment.

What part of the recruitment process do you you think will be replaced by Al in the future?

Screening candidates

63%

Searching for candidates on different platforms

56%

Creating job descriptions

46%

Conducting initial interviews

37%

The whole process, Al will take over recruiting jobs

31%

(TIDIO, 2023)

Data disclaimer: Figures provided by s1jobs from internal and external sources

With thousands of jobseekers searching every month, you'll find the one at S1 jobs