Al Recruiter

SEVOLUTIONIZE YOUR HR PROCESSES

Al that independently [searches],
[evaluates],
[communicates] with candidates!





Key Problems of HR Processes

Lengthy and costly training of HR specialists

Violation of HR procedures, resulting in wasted time and unsuitable candidate processing

- Low efficiency of HR departments due to high resume volume and repetitive tasks
- Missed hiring deadlines direct financial losses



STAGES OF CANDIDATE SELECTION

AISOLUTIONS

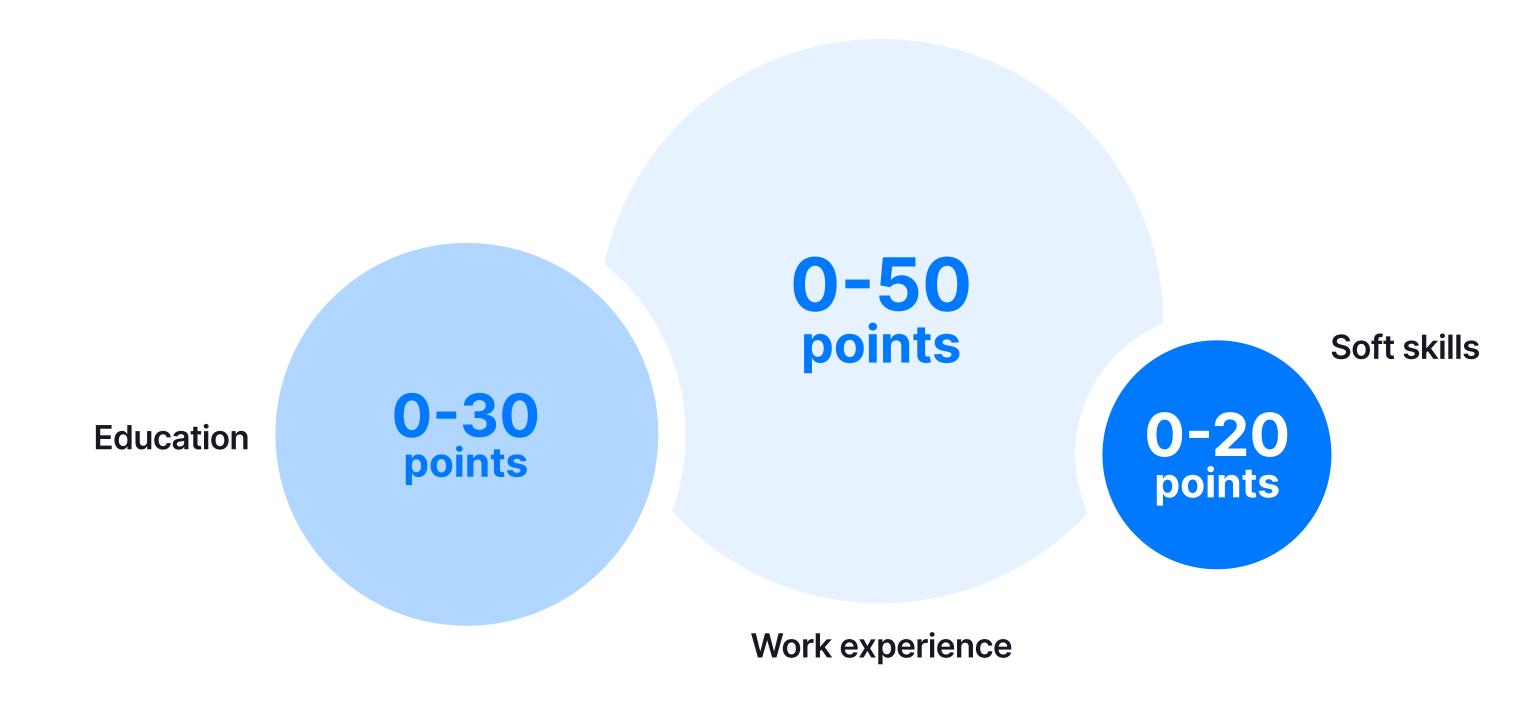


- [1] HR Prompting
- [2] Integration with a Recruitment Platform
- [3] Two-Level Al Filtering
- [4] HR Bot

[1] HR Prompting



We will provide a detailed text description (about 4 pages) in the form of a prompt, which systematizes all the candidate requirements and includes a scoring scale based on the importance of each criterion.



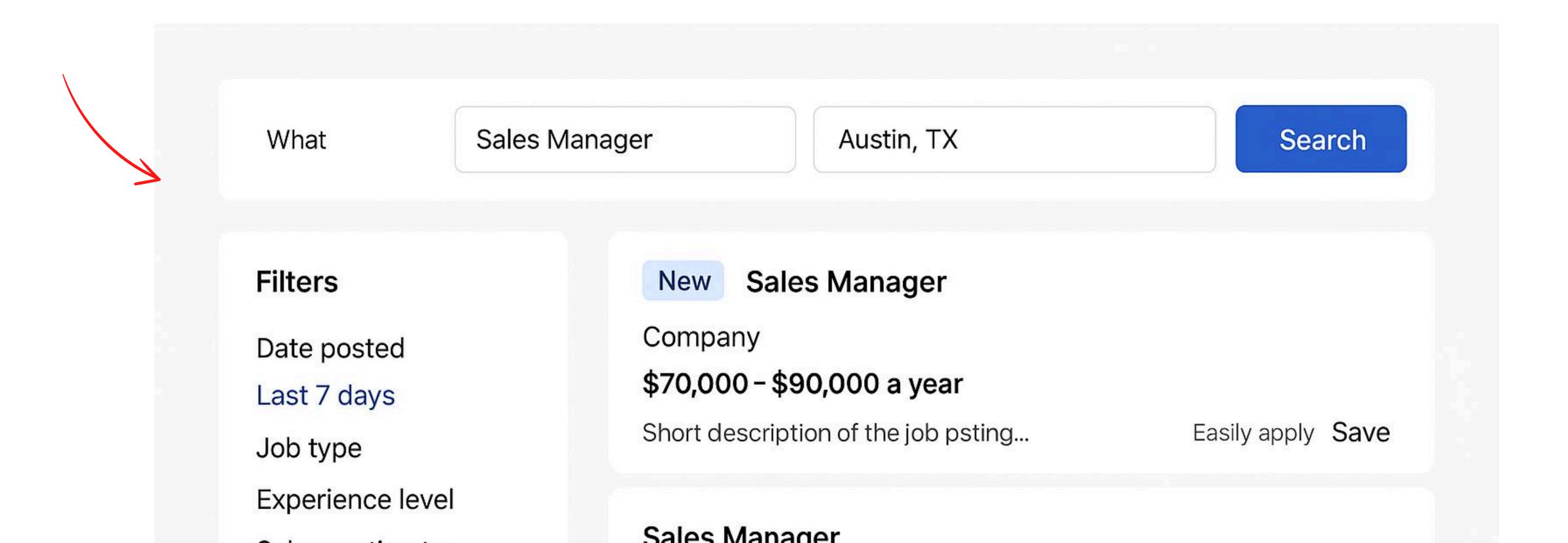
Let us know what really matters — and we'll help you find the perfect match for your team! Al will take every detail into account, including non-standard requirements.





Connecting to a recruitment platform via API allows for automatic candidate collection based on your specified search parameters.

All suitable candidates are added to the talent pool for further selection and filtering.







LEVEL 1: LLM SCORING

A large language model (LLM) evaluates each resume and assigns a score from 0 to 100. The score is based on the prompt created during Stage [1] and reflects how well the candidate matches your key criteria, such as:

- education
- experience and achievements
- personal qualities, etc.

You only need to define the minimum passing score (e.g., 50) — and the filtering begins.

Example of LLM Candidate Evaluation

requirements_match

achievements: 10 points – mentions achievements (3rd place in sales at Packard Bell in 2011), but lacks specific quantitative indicators

work_experience: 17 points – more than 13 years of sales experience, including experience as a regional representative and business development manager

personal_qualities: 12 points – demonstrates communication skills, determination, and the ability to work with clients

city_of_residence: Matches – resides in New York

professional_skills: 14 points – possesses a wide range of sales skills, including CRM, negotiation, and client base development

stability_and_potential: 10 points – some career instability (several positions with durations of less than a year)

[3] Two-Level Al Filtering



<50

Candidates who do NOT score a passing grade are excluded from the process

≥50

Candidates who get a passing grade move on to the next level

LEVEL 2: BINARY VERDICT

A second Al layer performs deeper analysis, identifying subtle risks or inconsistencies. This model weighs all the pros and cons based on resume content and level 1 evaluation. The output is binary: **«YES»** (candidate is a fit) of **«NO»** (not a fit).

[4] HR Bot

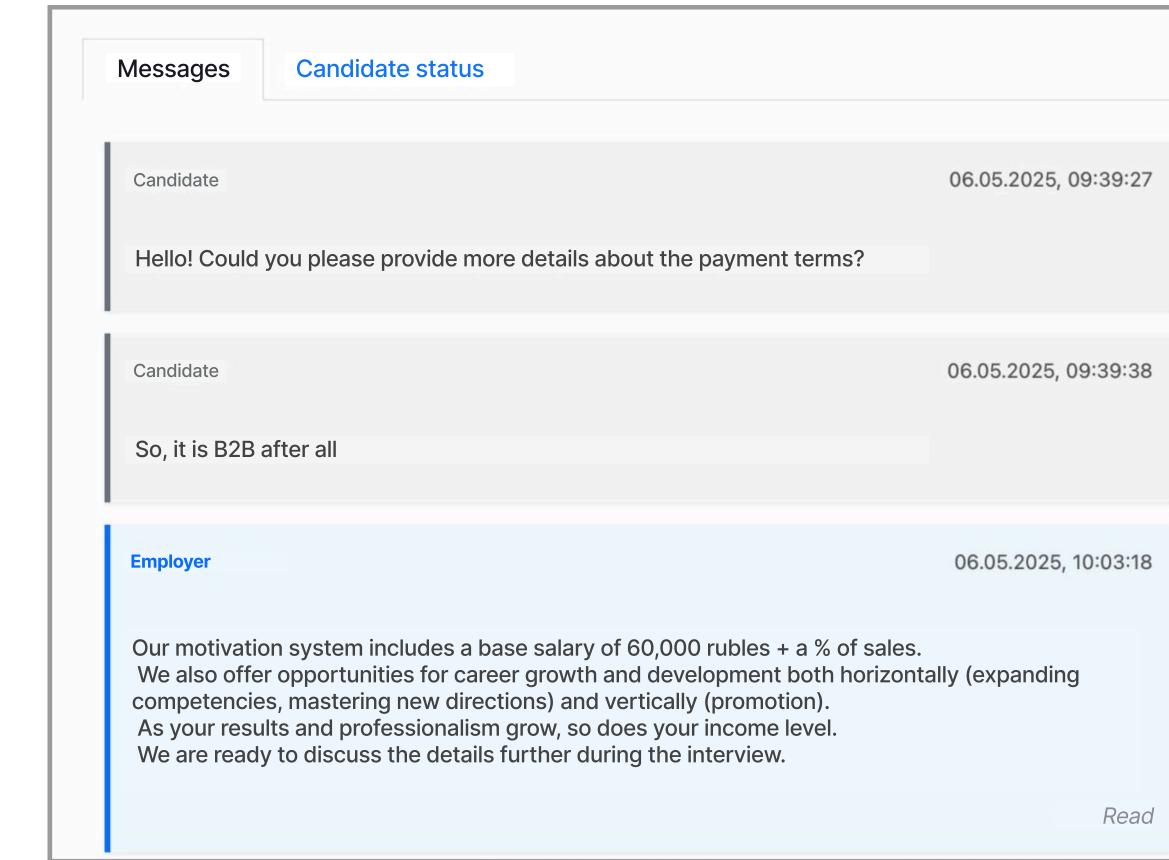


Candidates who receive a positive response from both levels are **sent a message** for further communication

The neural network fully handles the conversation until the candidate either declines or confirms an interview

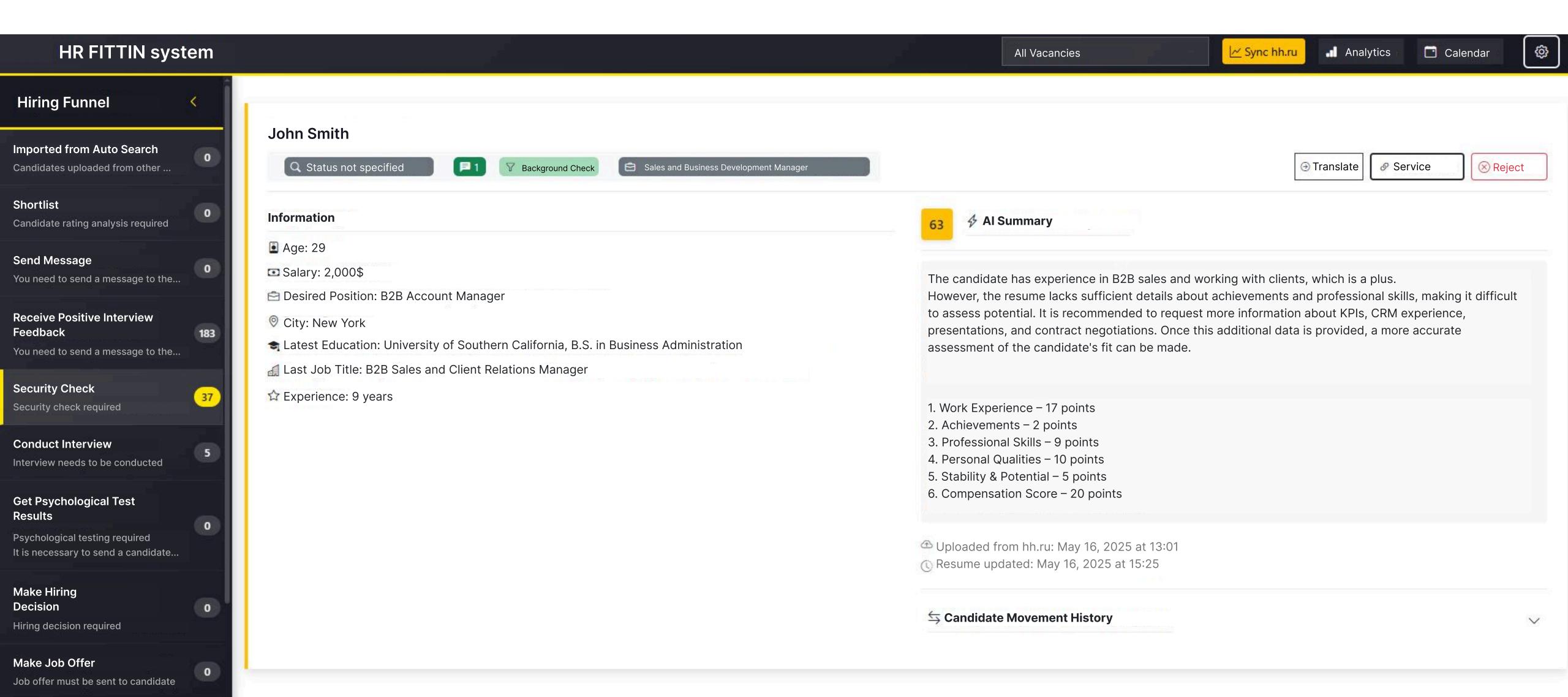
If the candidate asks a complex or uncommon question not covered by our Al knowledge base, the system hands off the dialogue to a person

Example of an HR-bot response



Interface Example







Do you [really] need HR?

A whole HR department

ONE SPECIALIST ———

2 KEY TASKS

- service performance monitoring
- final decision-making on candidates

2 out of 1773 candidates started an internship within 14 days*





[Sales and Business Development Manager]



70%

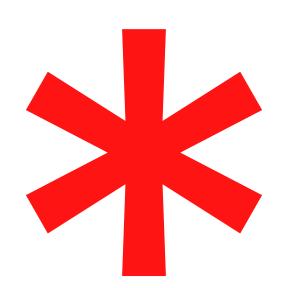
Of time saved for the HR specialist

≥95%

Politeness index in company-candidate communication

^{*}REAL CASE: candidate search for FITTIN





X Direct savings on recruiting agency services: 4,000\$

^{*}REAL CASE: candidate search for FITTIN

Service Development Plan 7





Interview automation using Al technology



Methodology creation for personalized interviews for HR specialists



Al-based analysis of resumes and video interviews (including voice and behavioral evaluation)



Al onboarding system implementation to streamline document flow and speed up employee adaptation