

# ATALEF.AI — PRECISION HIRING WITHOUT THE GUESSWORK



## STOP REVIEWING. START HIRING.

### The Issue - Tech hiring is still broken:

Too much reliance on possibly outdated CVs and keyword-stuffed ATS filters.

Selection bias owing to how well or badly written a CV is, leading to missed opportunities for talent.

Inconsistent skill verification and no soft-skills assessment.

High time-to-hire, ballooning costs, and missed top talent.

### The Atalef Difference

We've re-engineered the hiring process end-to-end, replacing guesswork with data-driven precision.

- **CV-less Hiring** - Profiles built from real skills and personality attributes, not biased first impressions.
- **DeepMatch™ AI** - Our proprietary engine instantly ranks hundreds of candidates by hard & soft skills, culture fit, and growth potential.
- **Integrated Skills Testing** - 400+ technical and personality assessments to verify capability before the interview.
- **Talent DB Recycling** - Revitalize your ATS, surface & re-engage past applicants automatically.
- **Seamless ATS Integration** - One-click export to your existing tools.

### Who We Work With

From scaling startups to large enterprises, we partner with companies ready to hire for skills and potential, not CVs — and win the battle for talent.

Let us show you how we make an impact

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Atalef.AI —  
Because great hires aren't found in PDFs.

### Why Now?

Saving time and money in the selection and post hiring process has become a top priority.

**70%** of companies say **AI is critical to hiring success.**

**80%** of employers are now open to non-traditional tech talent.

Tech recruitment market: **\$184B today**  
→ **\$359B by 2033.**

There is clearly space for game-changing and redefining HRTech

### The Impact

**50** qualified matching profiles guaranteed per search.

Time-to-hire cut by **50%**.

Profile-to-hire rate boosted to **10%+**.

Talent engagement up **20%**.

Sourcing costs reduced by up to **30%**.

