

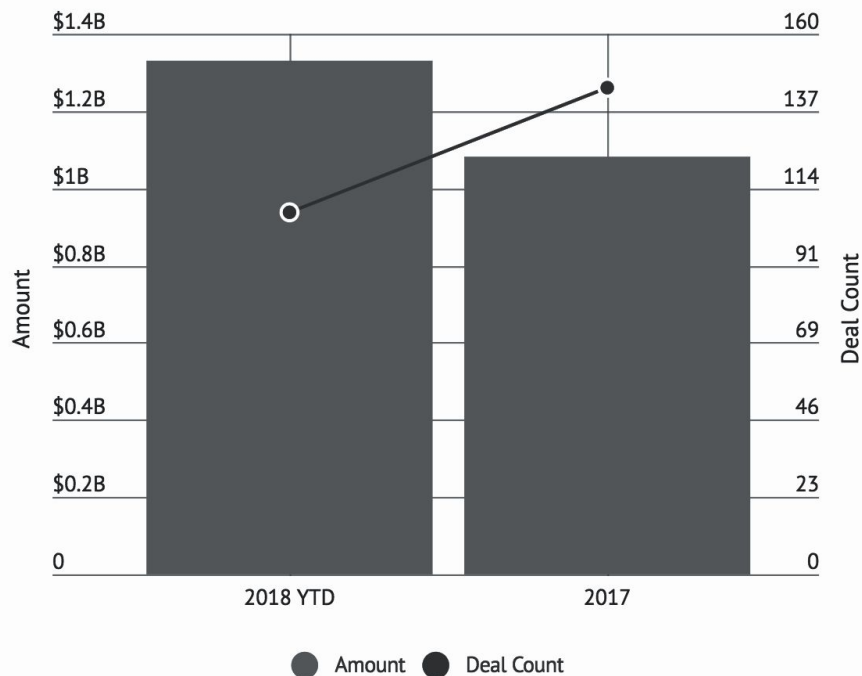
The current Recruiting Tech Landscape

Anna Ott

anna@frauott.com

www.frauott.com

The rise of HR Tech



Deals in July/August 2018

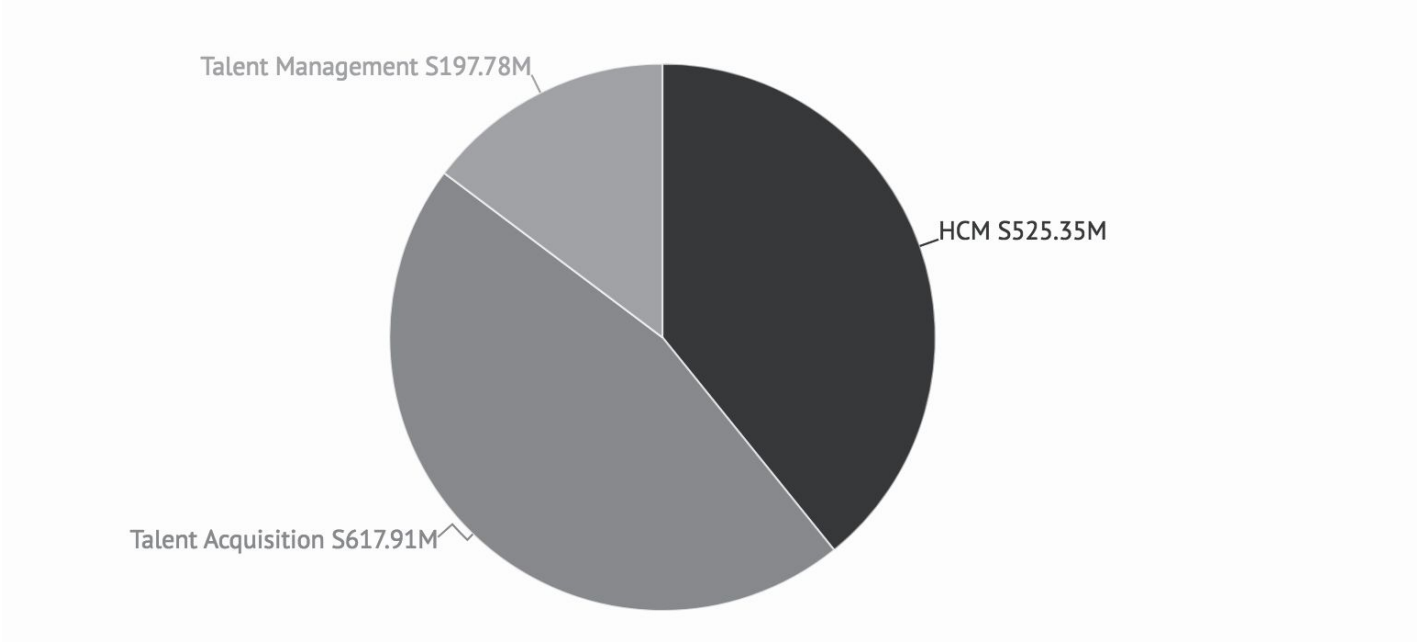
- \$50M Greenhouse
- \$60M Clear Company
- \$50M PerkSpot
- \$60M Namely
- \$140M Gusto
- \$10M Impraise
- \$40M Guild Education
- \$10M ScaleFactor
- \$40M Culture Amp
- \$10M Goodwall

= \$420M in <2 months...

= \$1.75bn YTD



46% of the investments went into Talent Acquisition



Significant rounds:

Checkr \$100M

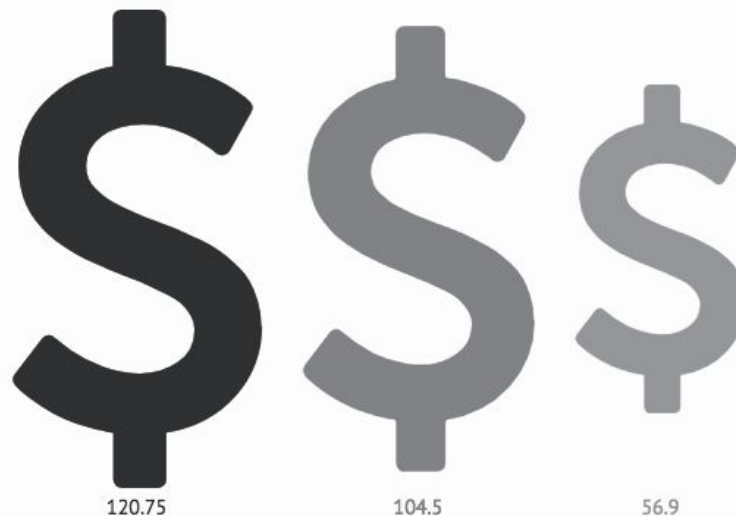
Hired \$30M

Beamery \$28M

Phenom People \$20M

EightFold \$18M

Q2 Talent Acquisition Sub-category Investment (M)



● Job board/Marketplace ● Assessment ● Recruitment Marketing

A new generation on the rise?



22k

HR Tech Vendors
Just an estimate. No one knows for sure.



12k

Talent Acquisition
By far the biggest single subcategory globally.



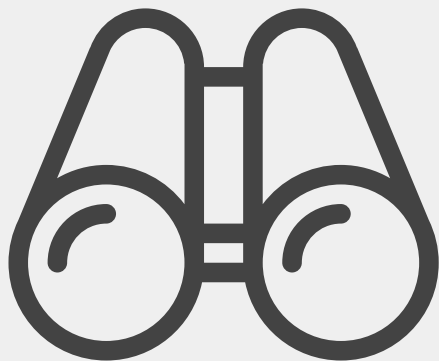
1k

Newcomers
Have started less than 2 years ago.
200 of them in Europe...

PROBLEM #1

TALENT DISCOVERY

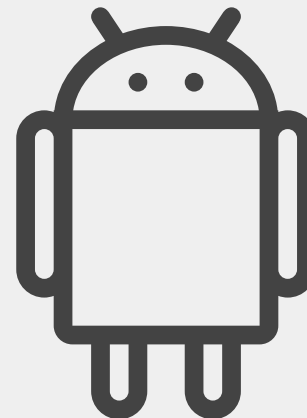
In some industries/jobs, finding talent is the hardest part. This is why there are plenty of solutions to (actively) search, prescreen and engage with (hidden) talent. Challenges are: keeping up with the everchanging ways to identify and interact with candidates on various platforms.



PROBLEM #2

RECRUITMENT AUTOMATION

In other industries/jobs instead, there are just too many candidates to sift through. Challenges are: skill detection & skill matching or general prefiltering/-screening and workflow automation.



AI

"Ironically, machines will help HR feel more human and personalised." It is a tool for suggestion and improvement - not an independent decision making system.



DATA

Ingest and digest data rapidly to identify patterns, predict trends etc.



CUSTOMIZE

Build platforms for e.g. Learning and Coaching based on the recipients needs and learning behavior.



DETECTING SIGNALS

Correlate data, predict trends, patterns and signals like mood, honesty, personality.



AUGMENT

By freeing up time, AI can be a smart augmentation of business decisions and more and more automated processes.



“There are more AI vendors focussed on recruitment than any other HR area.”

CognitionX

TECHNOLOGIES APPLIED

ARTIFICIAL INTELLIGENCE

Sourcing & Candidate Management



Selection & Assessment



Browse a full list at
directory.cognitionx.com



“Use Bunch insights to build strong and adaptable teams that are ready to innovate and prepared for any challenge. We analyse all that chatter that flows through the open channels of your team’s Slack account and translate them into cultural KPIs for you.”

Read the full study
<https://directory.cognitionx.com/blueprint/2>

Case Study: Bunch.ai

By using data from the Bunch assessment Fraunhofer Ventures was able to not only assemble culturally-aligned teams, projected to achieve higher quality results, but also to plan future development work around the platform’s highly-detailed recommendations, further increasing their chances of success.

The Fraunhofer Venture team-composition process became significantly more efficient in just 2 weeks, and user-satisfaction with the process increased as well. In addition to performing team simulations, Fraunhofer Venture uses Bunch to monitor and reassess team alignment over the course of each project, combining it with data on overall team success.

TECHNOLOGIES AT A GLANCE

CHAT BOTS

Entrepreneurial activities differ substantially depending on the type of organization

Cool

Which profession do you want to work in? (ie. Marketing, Android, Design, etc.)

Frontend

Ok! I'm looking for the hottest & most suitable jobs for you...



Frontend Developer
Carspring

Frontend Developer
Carspring

Apply now

More like this



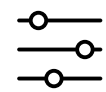
CX

Instant extraction of relevant information. Mobile. 24/7.



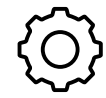
PRESCREEN

Filter candidates through smart and genuine conversations.



RE-ENGAGE

Get back to the undecided. GDPR compliant.



SAFE TIME

Automate redundant processes and use the time to talk to actual humans.

TECHNOLOGIES APPLIED

CHAT BOTS



TECHNOLOGIES AT A GLANCE

BLOCKCHAIN

The processes most appropriate for transformation through blockchain are likely to be those that are slow, cumbersome, labour-intensive and expensive due to the need for significant data collection and third-party verification.



VERIFICATION

Theft and fraud in skills, qualification, education, identity are a major problem in most industries.



PROTECTION

Both candidates as well as recruiters have been spammed by fake profiles in the last years.



REVIEWS

Next to verifying employee data (e.g. performances reviews), it will allow them to “travel with” an employee over their career.



SMART CONTRACTS

Blockchain is a database without a single point of control, smart contract is distributed business logic.

TECHNOLOGIES APPLIED

BLOCKCHAIN



Chronobank.io



Thanks.

anna@frauott.com

<https://www.linkedin.com/in/annaott/>