THE RISE OF THE HUMANS

DRIVING EXPERIENCE
BY AUGMENTING TECHNOLOGY
WITH A HUMAN

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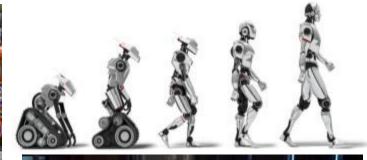






















CIELO

WE BECOME YOU™

EXPERIENCE EXPECTATION IS SITUATION SPECIFIC...

...SO LET'S EXPLORE THIS IN A TALENT ACQUISITION CONTEXT



TECHNOLOGY CHANGES

New consumer technologies have created new opportunities and questions in recruitment



RPA

Chatbots

Voice interfaces

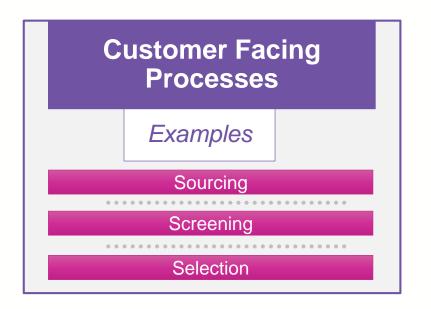
IoT

Artificial intelligence

- Natural language processing (NLP)
- Machine learning
- Neural networks
- Deep learning



EXPLORING TALENT ACQUISITION PROCESSES



Enabling Processes Examples **Internal Reporting** Data Transfer – ATS to HRIS etc

Offer visibility to customers (candidates/managers)

Drive efficiency, unlock capacity, improve recruiters' lives



THE TALENT JOURNEY

Talent Attraction

 Employer Branding

- Recruitment Advertising
- Sourcing
- Job Posting
- Referrals

Engagement

Outbound

Calling

Light Skills

Impression

Centre

Assessment

Initial **Matching**

- CV Screening
- Phone Screens
- · Culture-Match Assessment

Selection

- Hiring Manager Interviews
- Skills Assessment

Offer & **Accept**

Preemployment

- Contract Negotiation
- Offer Agreement
- Administrative Execution

- Legal & Compliance
- · Background Screening
- Verifications
- Candidate Enculturation



RECRUITMENT PROCESS

recruitment **Traditional**

Automation

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Opportunity for Automation

HIGH 30%

- Automated Sourcing
- Programmatic Job Distribution

MEDIUM 10%

- Chatbots
- Content Library
- Minimum Qualification
- · Assisted AI for **Smart Outreach**

V. HIGH 20%

- · Machine Learningbased Semantic Matchina
- Video & Voice Screens
- Al-based Assessments
- NLP for Machine Processing of Media

MEDIUM 15%

- Automated Interview Scheduling
- Computational Hiring Assistance
- Al-based Assessments

MEDIUM 10%

- Al-based Negotiations
- Automated Offers/Contracts

HIGH 10%

 Automated Check Process Workflow

POLL

To what extent are your organisations looking to embrace automation, Al and robotic process automation in your Talent Acquisition process:

- Not at all
- 2. We do or will trial in some areas, but need to review the impact
- 3. We are making major investments in these technologies in all areas of our TA process



TECHNOLOGY

IS ONLY AS VALUABLE AS THE HUMAN **EXPERIENCE**IT IMPROVES



AUTOMATION – EXAMPLE IN PRACTICE

30%

of hires resulted from Intelligent Automated Sourcing

- Hiring Manager Satisfaction increased to +90%
 - Candidate Satisfaction maintained at +95%
 - Unlocked 25% of team capacity in sourcing and screening

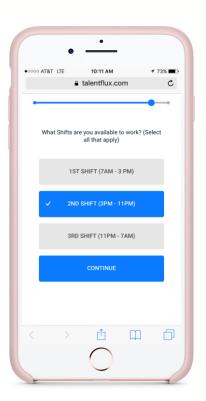


HIGH VOLUME RPO

Fully automated hiring solution

90% reduction in recruiter time from "traditional model"

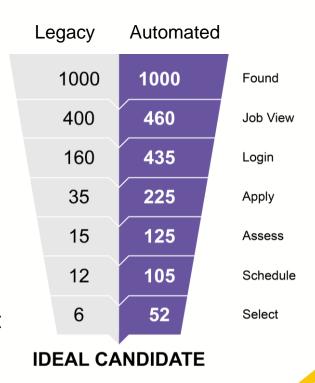
Massive flexibility – 50% volume flexibility within 2 days' notice





HIGH VOLUME RPO: CASE STUDY

- 18,000 hires/year run rate, supported by inbound candidate care
- Team is 10% of normal team size
- 4x candidate volume at pre-launch
- 75% of candidates interviewed are offered
- Time to accepted offer: 4 days
- Significantly exceeded Service Level Agreement (50%) for candidates selected (78%)





TOP 5 TAKEAWAYS



Review your process and assess for opportunity

Understand your customer experience drivers





Use tech and automation to release recruiter time

Use humans to build the emotional commitment





Track and measure experience



CLOSING THOUGHT....DOES IT MATTER?

Bostrom's trilemma argues that one of three unlikely-seeming propositions is almost certainly true:

- 1. "The fraction of human-level civilizations that reach a posthuman stage (that is, one capable of running high-fidelity ancestor simulations) is very close to zero", or
- 2. "The fraction of posthuman civilizations that are interested in running ancestor-simulations is very close to zero", or
- 3. "The fraction of all people with our kind of experiences that are living in a simulation is very close to one"





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