## pymetrics

# From Awareness to Action: Confronting Unconscious Bias 

## RESUME

## SUMMARY

$2 \cdot \frac{12}{2}$

- Expert kno in commercial engines development
- Strong experience in programming
performance optimiztiware design and architecture, animation, network programming
- 10 years of optimization
- Werked on projects in vario
a small team of engineers
WORK EXPERIENCE
07/2007 - Present Company Name Ltd. (United States)
Lead Position Name
Working on new innovative project
- Sed sed ipsum et tortor ornare ullamcorper nec quis orci
- Suspendisse nec urna sit amet arcu volutpat imperdiet vitae et

Donec et ipsum interdum, vulputate augue eu, aliquam ipsum.

- Integer sed turpis tempus sem laoreet pellentesque vitae tincidu
dignissim.
- Aliquam rhoncus quam eu eros ullamcorper iaculis. Company GmbH

Worked mostly on engine development:

- Nulla non metus id neque tempor suscipit.
- Suspendisse bibendum elit et nulla euismod, vitae aliquet lectus
accumsan.
- Nulla sed ipsum varius, imperdiet est malesuada, aliquam massa
- Aliquam vitae enim sit amet velit consectetur gravida in et lacus


This study's eye tracking technology shows that recruiters spent about ____ on their initial "fit/no fit" decision
(a) 6 seconds
(b) 2 minutes
(c) 6.6 minutes
(d) 10.6 minutes
BIAS




## D. pymetrics



## Instructions

For each trial, you will be presented with a or a
Press the spacebar when you see a red circle.
Do not do anything when you see a green circle.

Please respond as quickly and accurately as possible.

## Continue

## Instructions

The goal of this game is to earn as much (s) as possible.
For each balloon, click Pump

You temporarily earn \$0.05 for each pump. To permanently collect (\$, click collect . Each balloon has an explosion point. If the balloon explodes before you click collect you lose all temporary (s).

## Continue




Min-Max Group Proportions


Min-Max Group z-test p-vals


Min-Max Group Fisher Exact p-vals




## PYMETRICS KEY IMPACT AREAS



## EFFECTIVENESS

proving stronger
predictability and
matching power, validated by metrics like offer-to-hire yield, retention and performance


## DIVERSITY

assessing candidates
through an
objective, datadriven approach and using audited algorithms to increase gender, ethnic, and SES diversity


## CANDIDATE

 EXPERIENCEtaking a candidate-first approach, ensuring the pymetrics experience is positive through metrics like completion rates, satisfaction scores, and survey feedback data
pymetrics

## CASE STUDY

## UNILEVER RECRUITING GAINS

Problem
Unilever was looking for an innovative solution to overhaul their recruiting system to improve hiring metrics across the board.


## Solution

pymetrics replaced resume review and SHL as the first-pass filter to assess $\mathbf{2 8 0}$ K candidates in 68 countries across 15 languages against 7 custom functional models.


Results
Unilever saw improvements across all four key impact areas including efficiency, effectiveness, diversity, and candidate experience.

## PYMETRICS AT A GLANCE



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## Thank you.

