



Evolving Workforce and Workplace in the Wake of Covid

Unlocking Insights from Workforce Data

Lisa K. Simon
Senior Economist, Revelio Labs

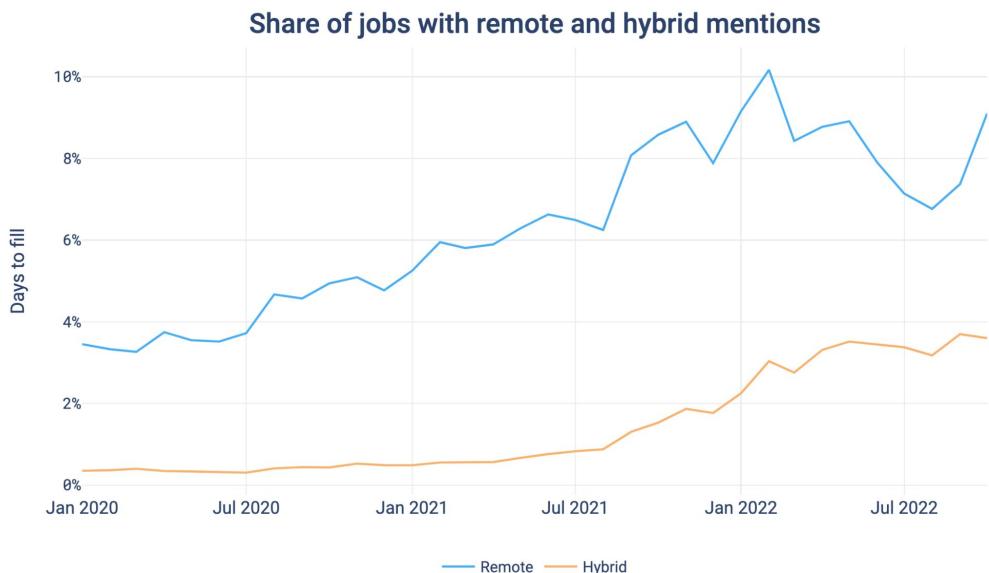
November 7, 2022



A new way of working

A new way of working

- The pandemic came with an unprecedented shock of how work gets done



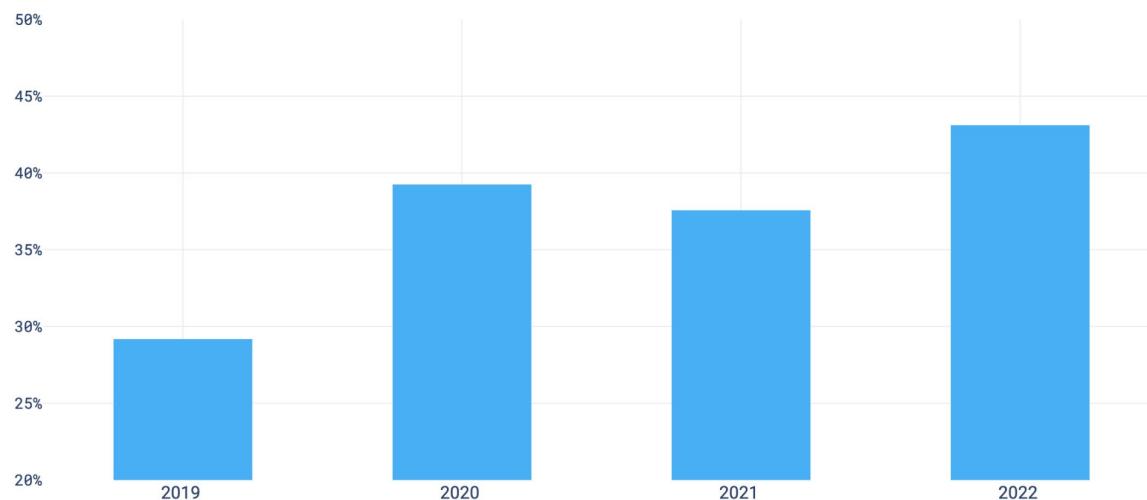
Especially in our lines of work

Industries with Highest Increase in Remote Job Postings between 2020 and 2022



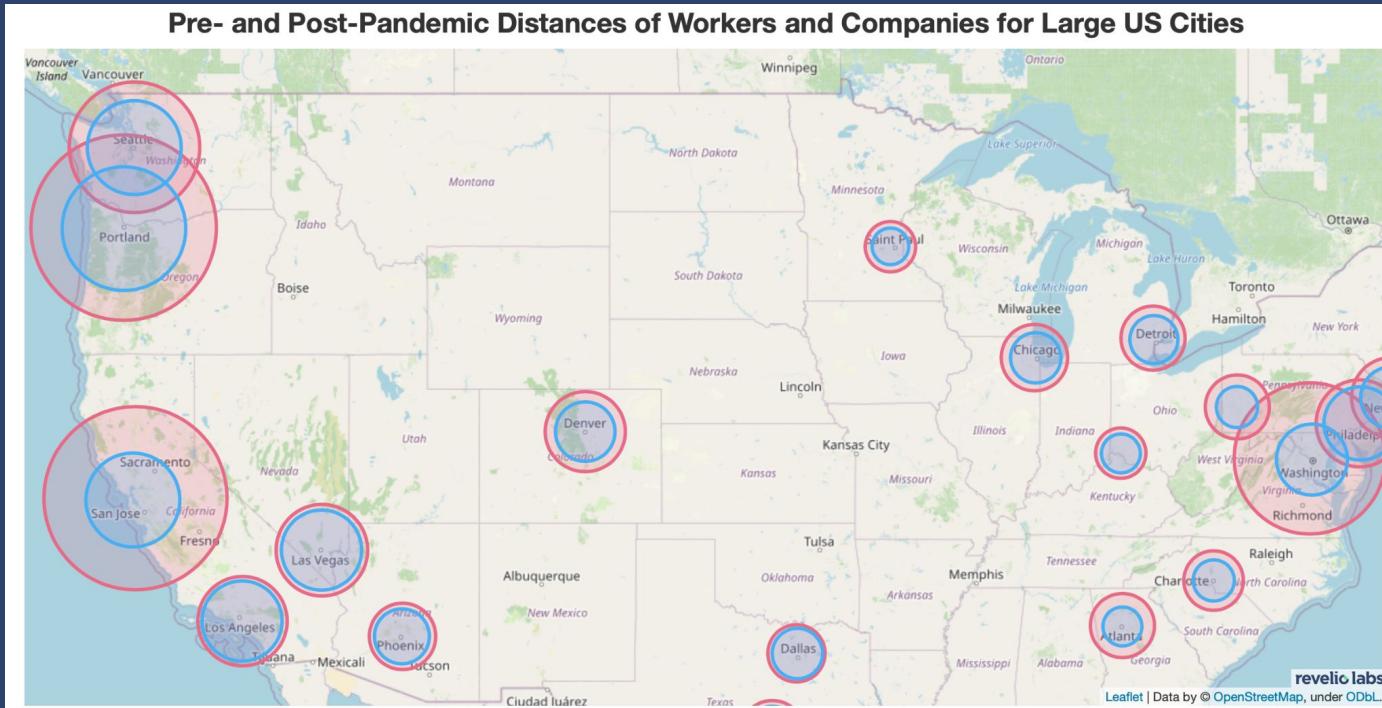
In 2022, workers decided that remote work was here to stay

Share of Workers Living in a Different City than the Company Location



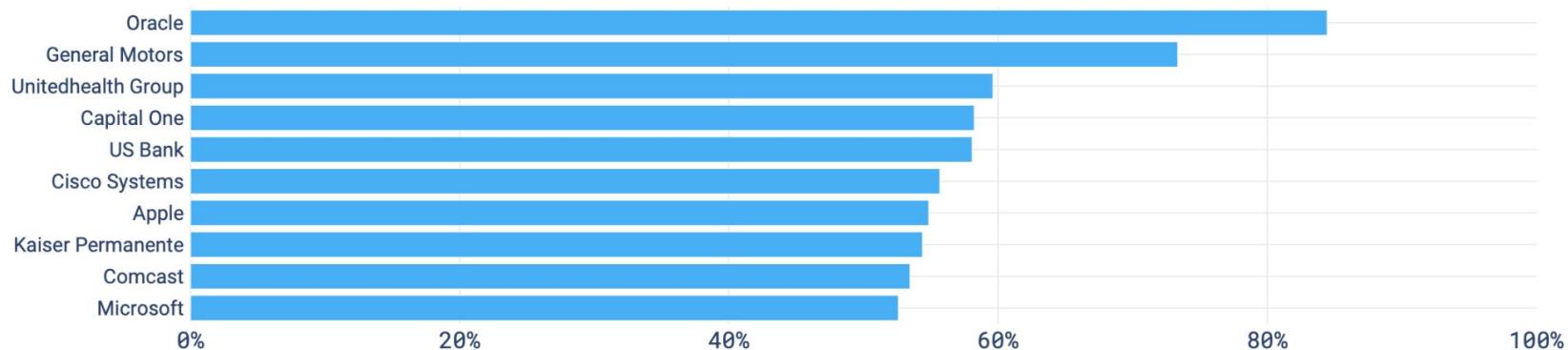
In 2022, workers became more committed to not living where their jobs are.

Decentralization of Employees affected High Cost Tech Hubs disproportionately

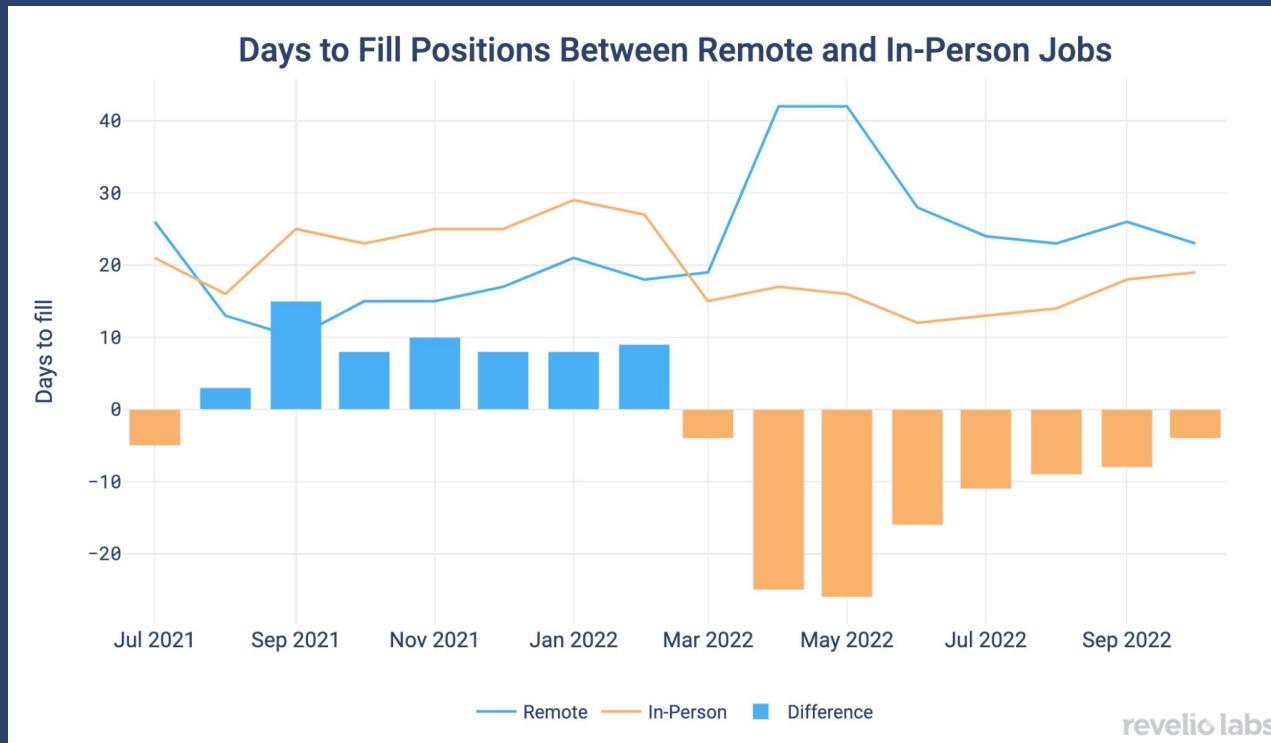


These companies will find it the hardest to go back to the office full-time

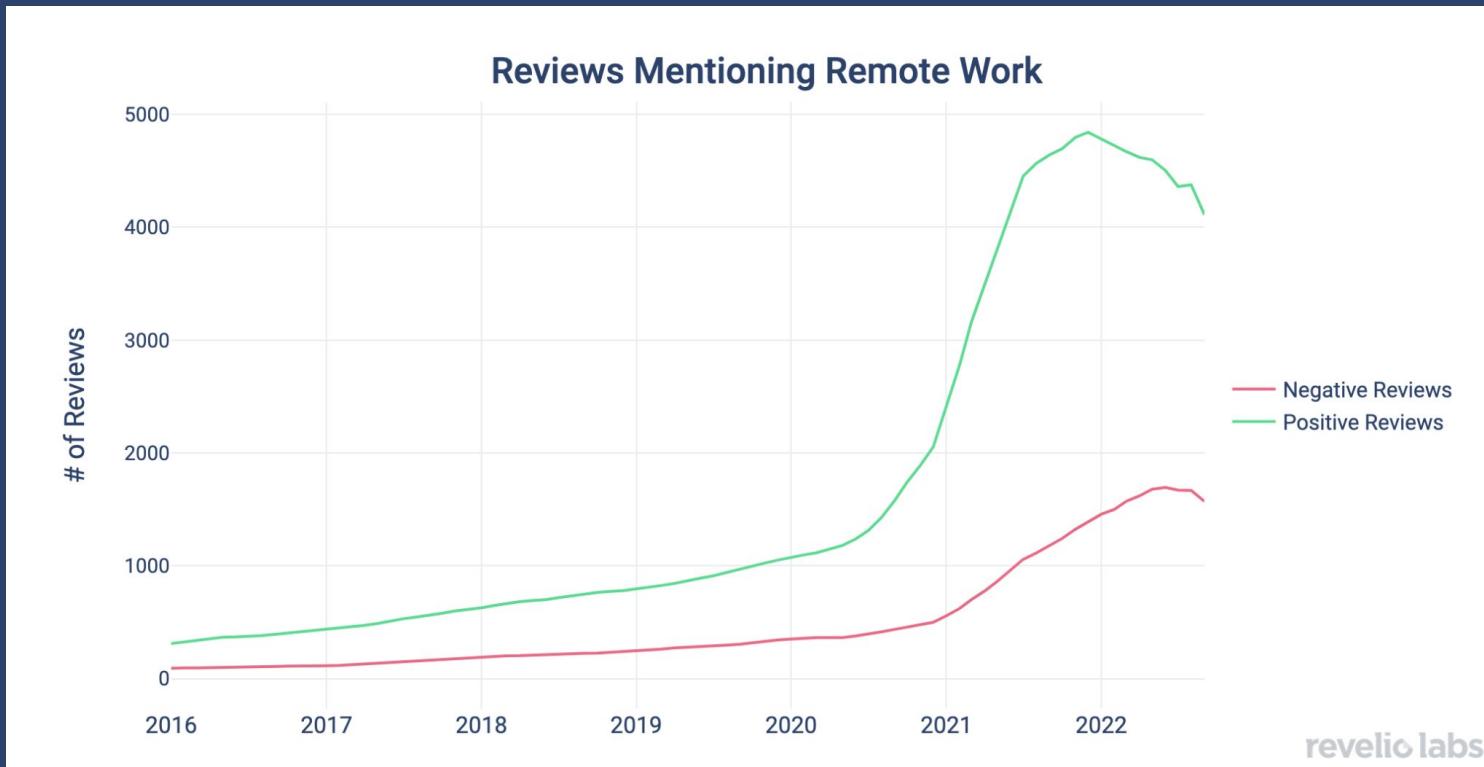
Largest Increases in Decentralization



Recently it has become easier to hire in-person again



How do employees feel about remote work?

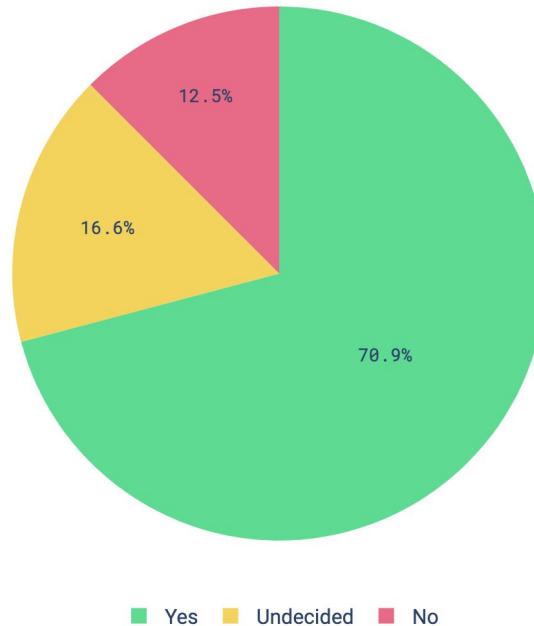


revelio labs

revelio labs

Going back 5 days a week will be almost impossible

Is working remotely something you wish to continue doing once your office becomes accessible?

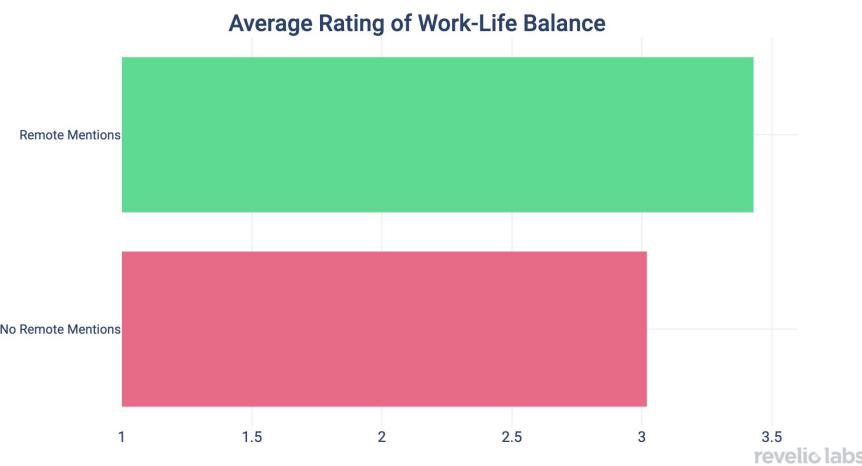


Results from our collaboration with RW3 CultureWizard with 2,600 respondents

revelio labs

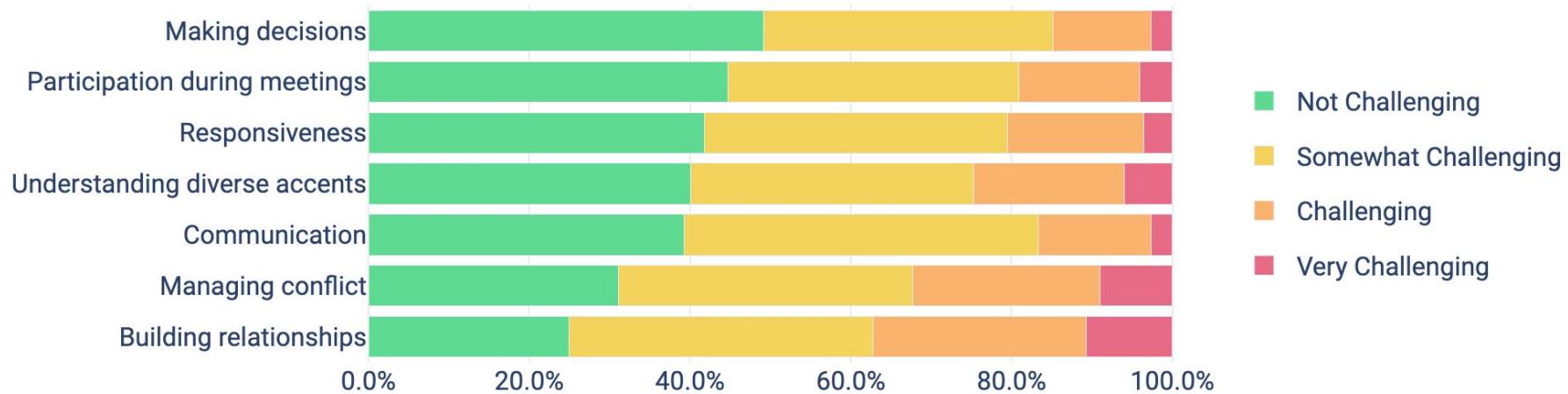
revelio labs

Employees really value the trust placed in them



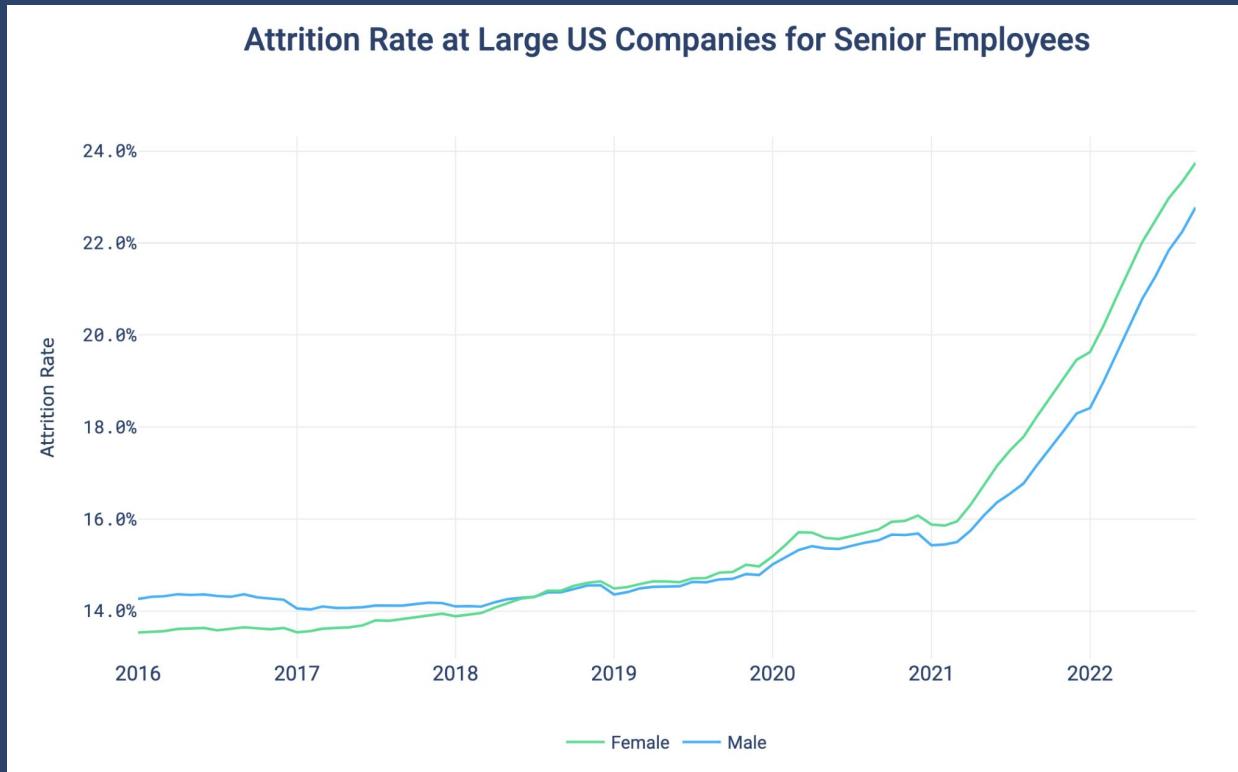
Decisions are easy, relationships are harder

Virtual Communication Sentiment



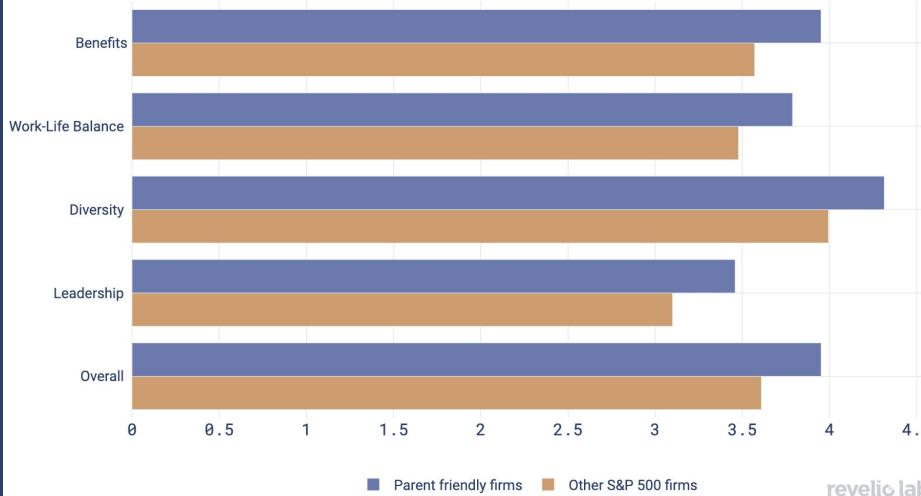
The Unequal Impact

Attrition rates for senior female employees have permanently diverged since the start of the pandemic

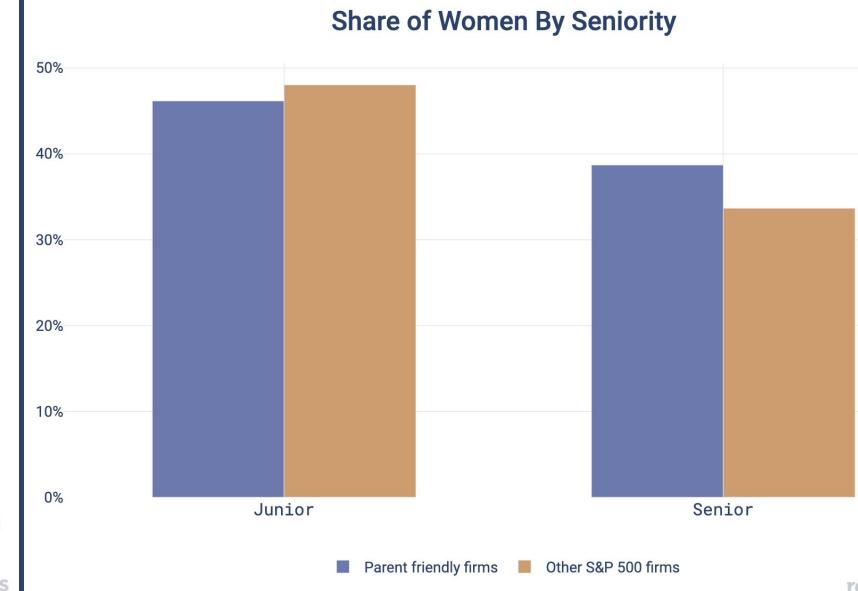


Good parental benefits can be key for female career development

Company Ratings by Employees



Share of Women By Seniority

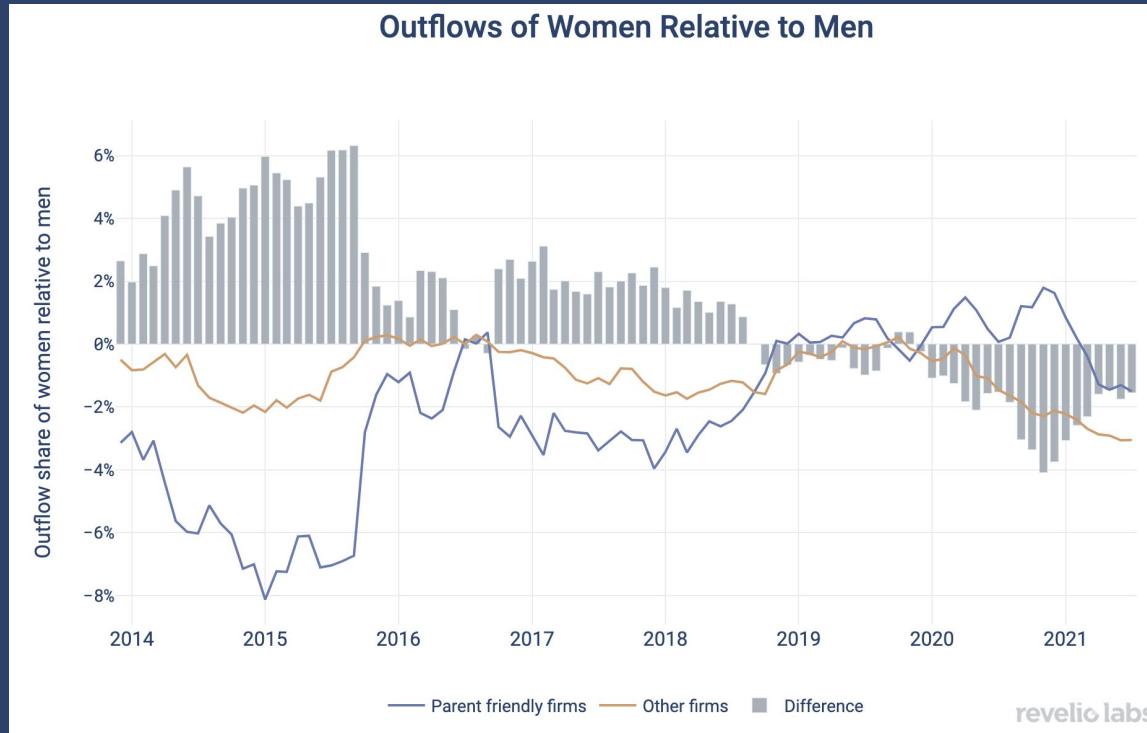


revelio labs

revelio labs

revelio labs

But, in the height of the pandemic, not even good parental benefits were enough



The price of childcare exploded during 2021



Not only job quits increased - but also freelancing



Join Our Economics Team



Subscribe to our newsletter

<http://reveliolabs.com/news/>

Thank You

lisa@reveliolabs.com

Workforce Dataset and Use Cases

Macroeconomic Trends

- >1 M PUBLIC & PRIVATE COMPANIES
- 200 COUNTRIES
- DATA SINCE 2008
- UPDATED MONTHLY

Fundamental Research

- 1.1 B UNIQUE POSITIONS
- 630 M PROFILES
- 200 M JOB POSTINGS
- 152 M SALARIES

ESG Insights

- ETHNICITY DIVERSITY
- GENDER DIVERSITY
- LOCATION BASED DIVERSITY METRICS

Human Capital

- SALARY PREDICTIONS
- COMPANY TRANSITIONS AND EMPLOYMENT HISTORY
- SKILL TRACKING
- DEGREE AND UNIVERSITY COMPOSITION

The largest hedge funds use Revelio Labs



Morgan Stanley

BANK OF AMERICA

J.P.Morgan



McKinsey
& Company

MetLife



GUGGENHEIM

HARVARD

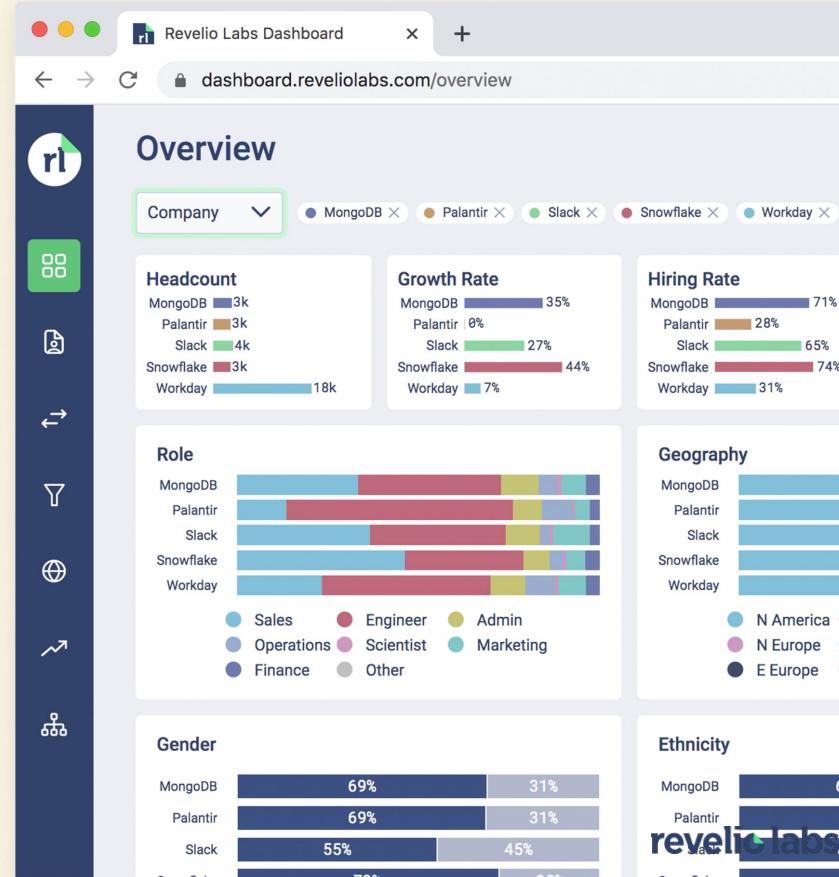
MIT

Stanford

Wharton

Revelio Labs Workforce Intelligence

- Easily track companies
- Compare to competitors
- Analyze industry trends



How it Works

We absorb and standardize hundreds of millions of public employment records to create the world's first universal HR database, allowing us to see workforce dynamics and trends of any company.



Hundred of million of public documents

AI powered software (patented)

Universal HR database

Companies > Composition

Stripe X Chargebee X SaaS Optics X Zuora X [+/- Company & Industry](#)

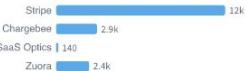
[Filter](#)



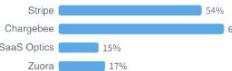
[Snapshot](#)

[Over Time](#)

Headcount



Growth Rate



Hiring Rate



Attrition Rate



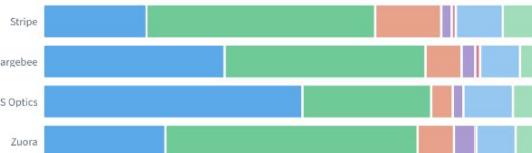
Tenure



Salary

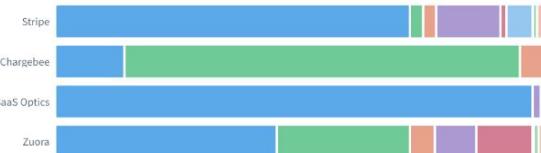


Role



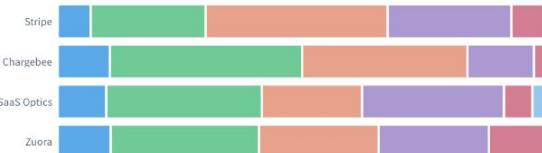
■ Sales ■ Engineer ■ Admin ■ Operations ■ Scientist ■ Marketing ■ Finance ■ Other

Geography



■ N America ■ S Asia ■ W Europe ■ N Europe ■ E Asia ■ S-E Asia ■ S Europe ■ Pacific
■ Other

Seniority



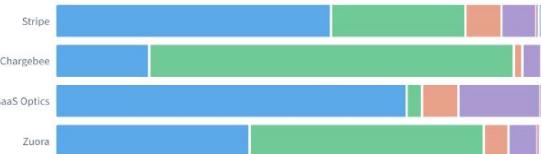
■ Entry Level ■ Junior ■ Associate ■ Manager ■ Director ■ Other

Gender



■ Male ■ Female

Ethnicity



■ White ■ Asian ■ Hispanic ■ Black ■ Native ■ Multiple

Education



■ HS ■ Coll. ■ Master ■ PhD

Companies > Composition

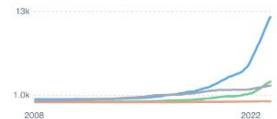
Stripe X Chargebee X SaaS Optics X Zuora X +/− Company & Industry

Filter

Bookmark

Snapshot Over Time

Headcount



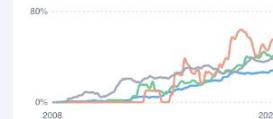
Growth Rate



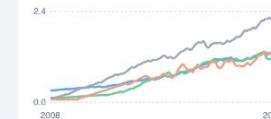
Hiring Rate



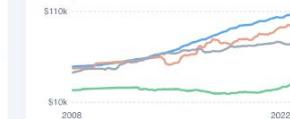
Attrition Rate



Tenure



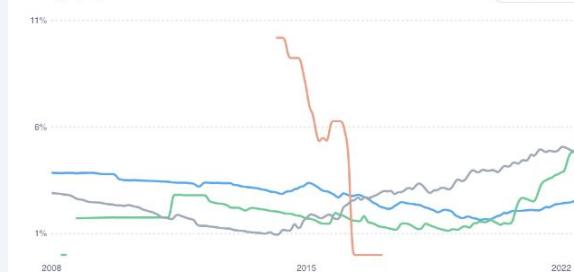
Salary



Role



Geography



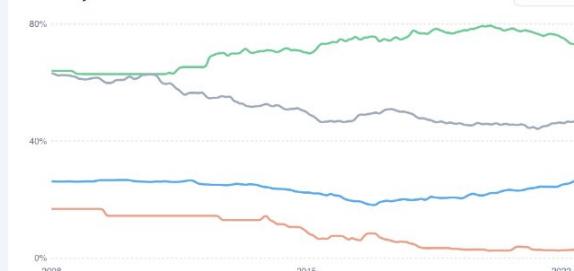
Seniority



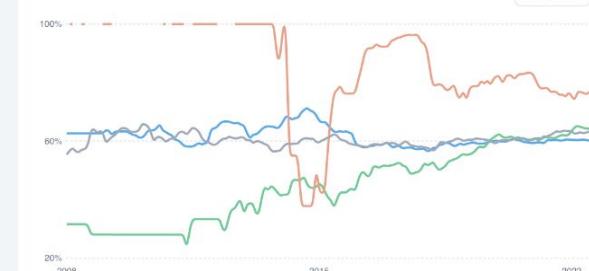
Gender



Ethnicity



Education

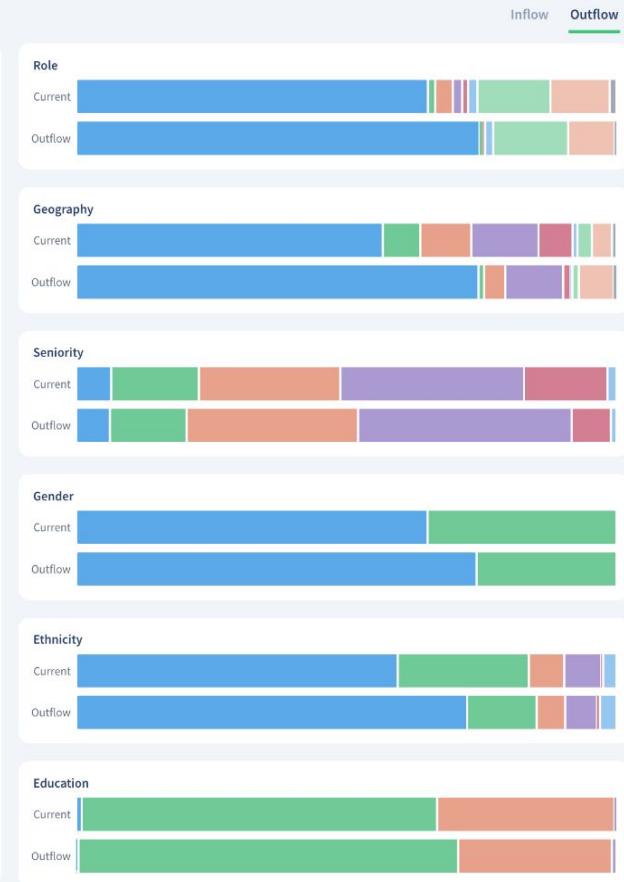




Transition



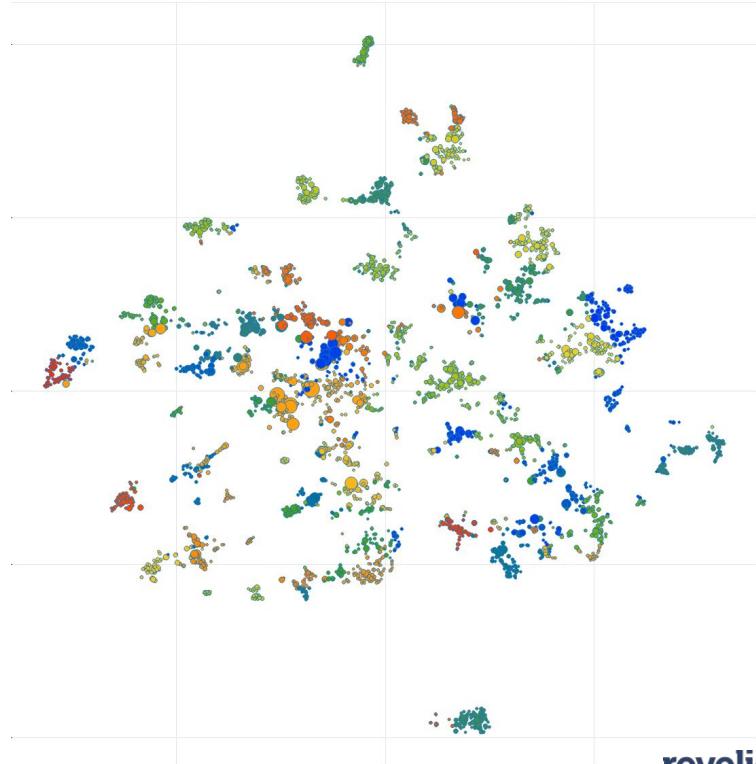
Show: 10



Embedding Data for Structured and Custom Analysis

>1M UNIQUE SKILLS FROM RESUMES

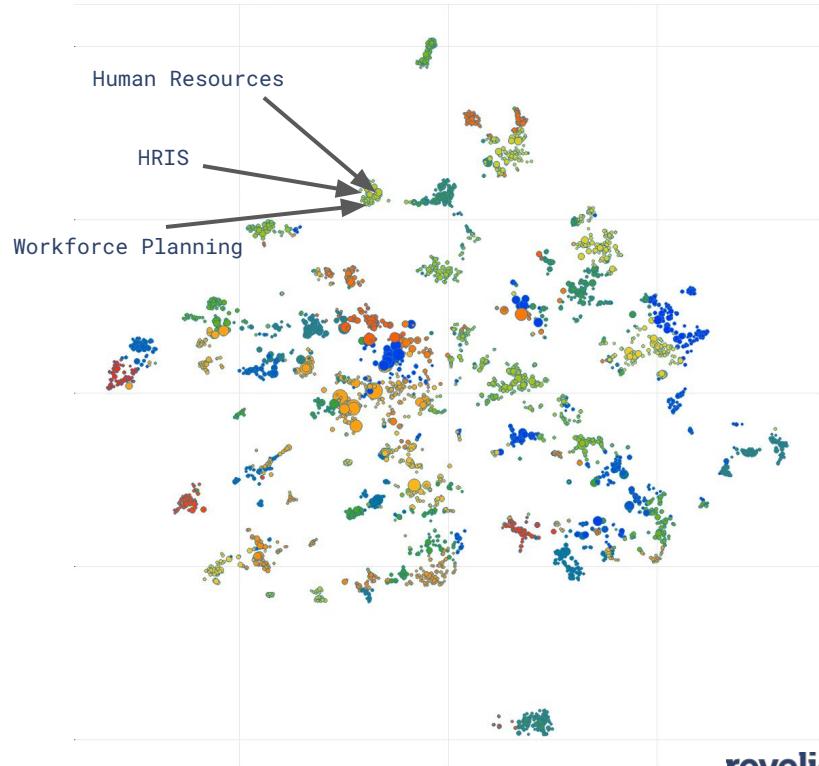
EMBEDDING OF WORKFORCE ACTIVITIES



Embedding Data for Structured and Custom Analysis

>1M UNIQUE SKILLS FROM RESUMES

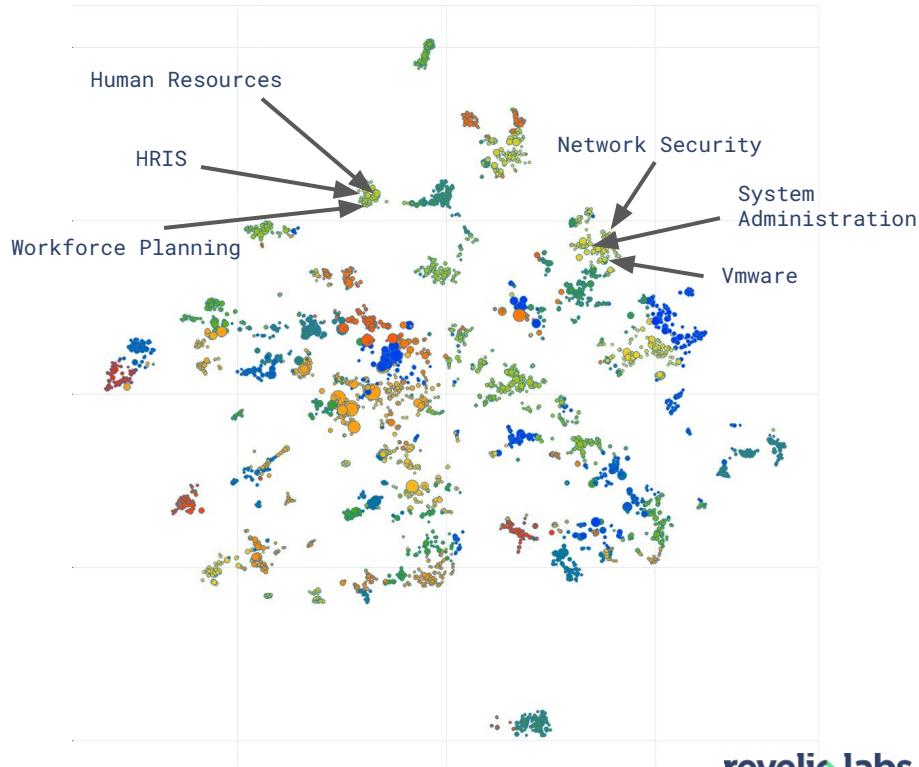
EMBEDDING OF WORKFORCE ACTIVITIES



Embedding Data for Structured and Custom Analysis

>1M UNIQUE SKILLS FROM RESUMES

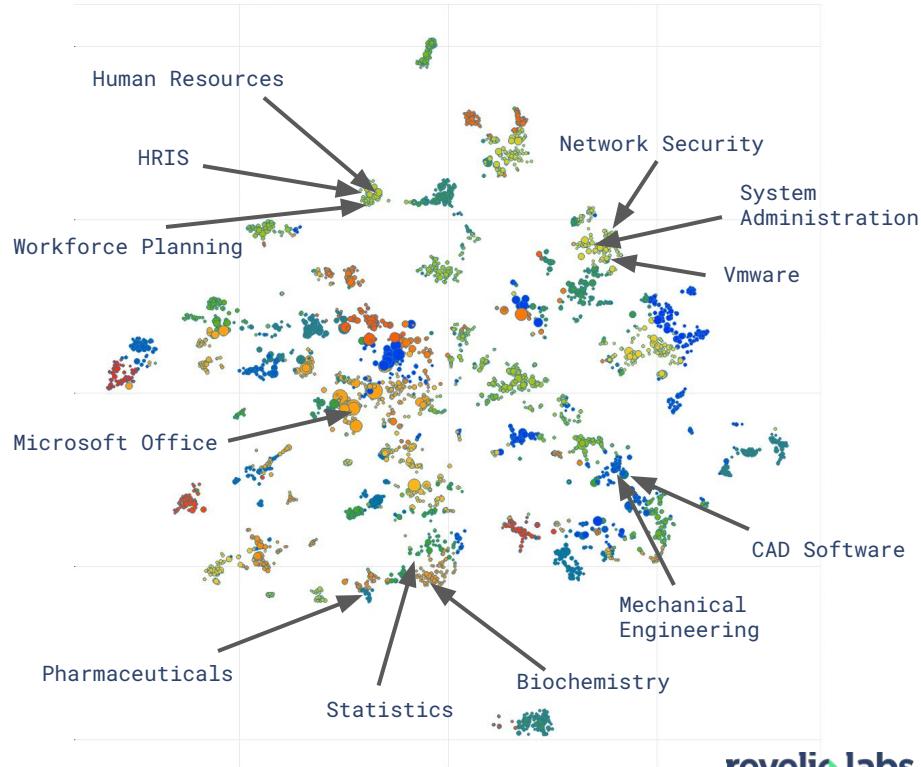
EMBEDDING OF WORKFORCE ACTIVITIES



Embedding Data for Structured and Custom Analysis

>1M UNIQUE SKILLS FROM RESUMES

EMBEDDING OF WORKFORCE ACTIVITIES



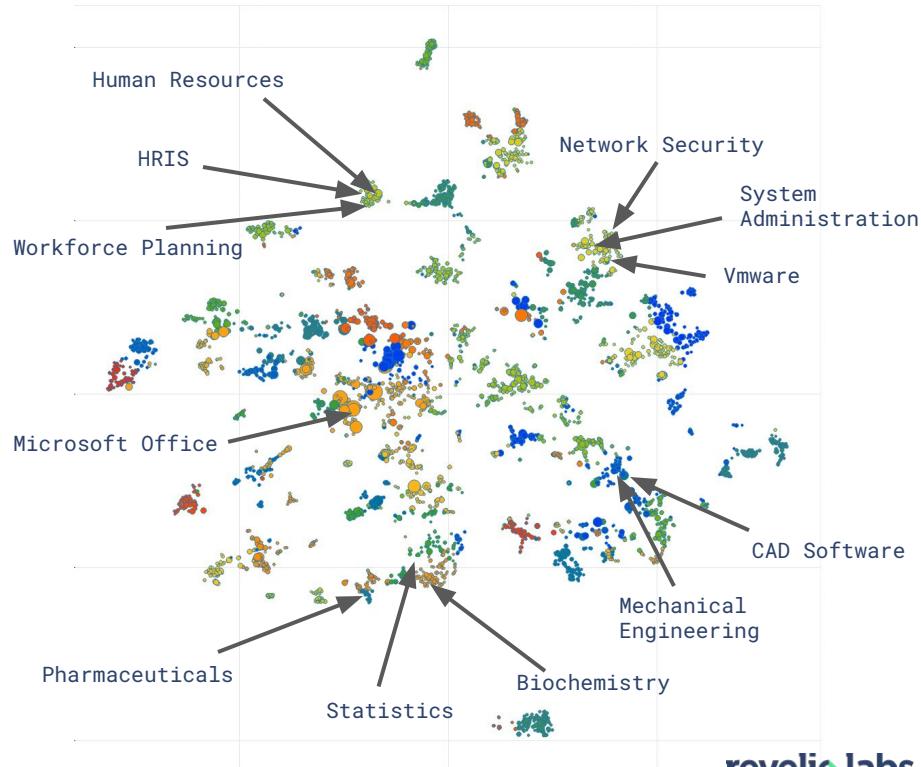
Embedding Data for Structured and Custom Analysis

>1M UNIQUE SKILLS FROM RESUMES

EMBEDDING OF WORKFORCE ACTIVITIES

FLEXIBLE ANALYSIS, STRUCTURED DATASETS

HIERARCHICAL TAXONOMY



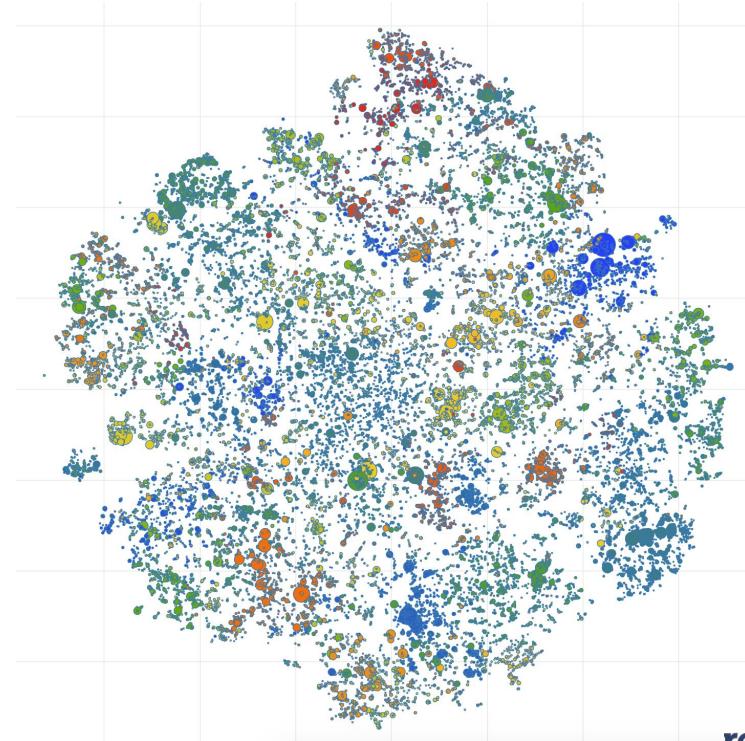
Role and Function Prediction

>200K JOB TITLES

500M JOB DESCRIPTIONS

DISAMBIGUATE ROLES

PREDICT FUNCTION



Role and Function Prediction

>200K JOB TITLES

500M JOB DESCRIPTIONS

DISAMBIGUATE ROLES

PREDICT FUNCTION

