



Project Inclusion



Centralizing inclusive employer related information using data mining & NLP

The Opportunity

- Inclusive employers are open to hiring candidates who identify as disabled, & offer dedicated accommodations and benefits
- While searching for inclusive employers, these candidates look up information online
- The information they seek on accommodations, benefits and overall company culture is hard to find and scattered across multiple sources (such as official company web pages, blog posts, Twitter, company review websites, YouTube videos, etc.)
- Our web application aims to decrease friction for disabled job seekers by centralizing information on inclusive employers
- The goal of our product is to empower disabled candidates to make better decisions during their job search



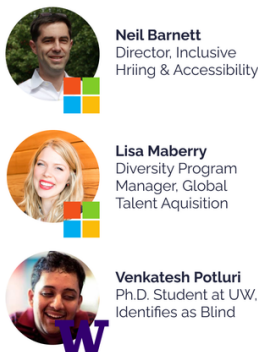
User Research

- To understand the problem space better, we created a survey which we first circulated to the Disability Employee Resource Group at Microsoft, and then eventually through the wider UW network
- We also scheduled 1:1 interviews with folks at Microsoft and UW to dive deeper

Survey



Interviews



"Search Engines don't surface relevant information - just because you say disability, it (search engines) doesn't show results that people with disabilities expect"

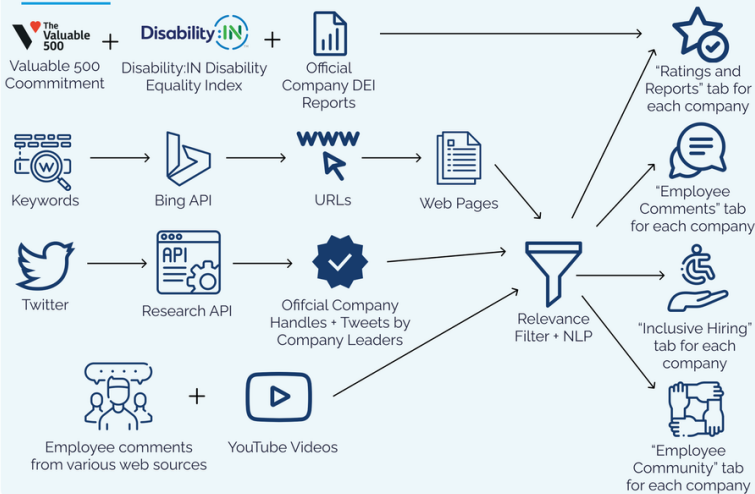
"Candidates don't know they can spread their interviews out over multiple days"

Key Insights

"Do they have workplace accessible tools? This is especially important in a virtual environment"

"As a disabled candidate, I look for information on how accessible the interview process is"

The Solution

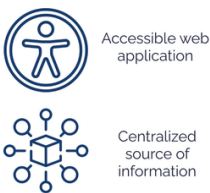


Benefits

The Big Picture



For Job Seekers



For Employers



The Team



Aayush Shah



Shikhar Shah



Vaibhav Rao

WebApp URL: www.projectinclusion.herokuapp.com