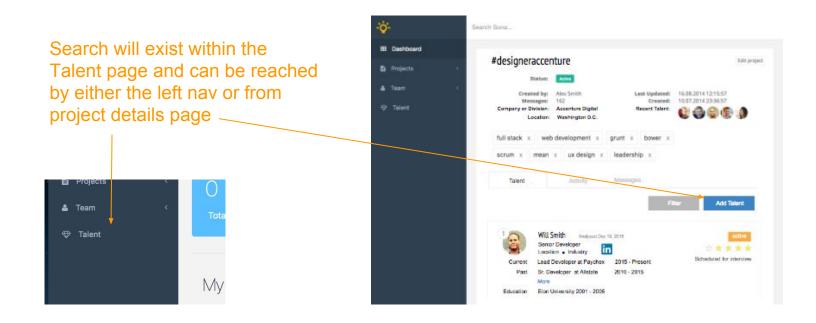
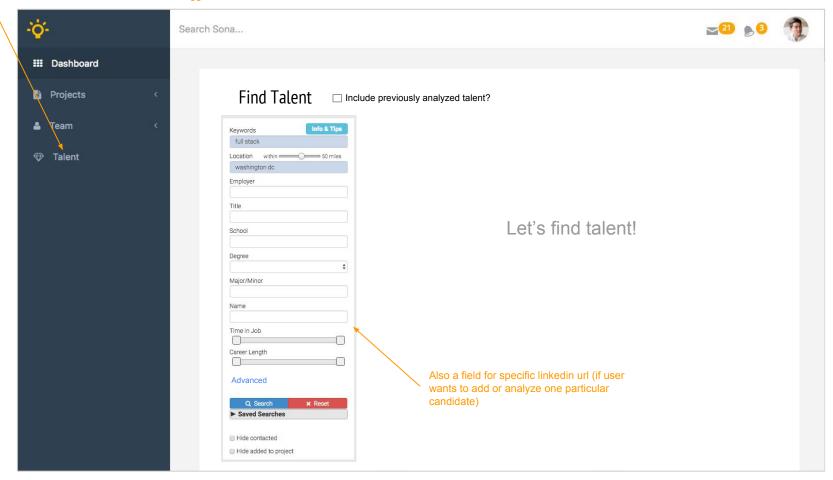
Summary of Candidate Search & Analysis Steps

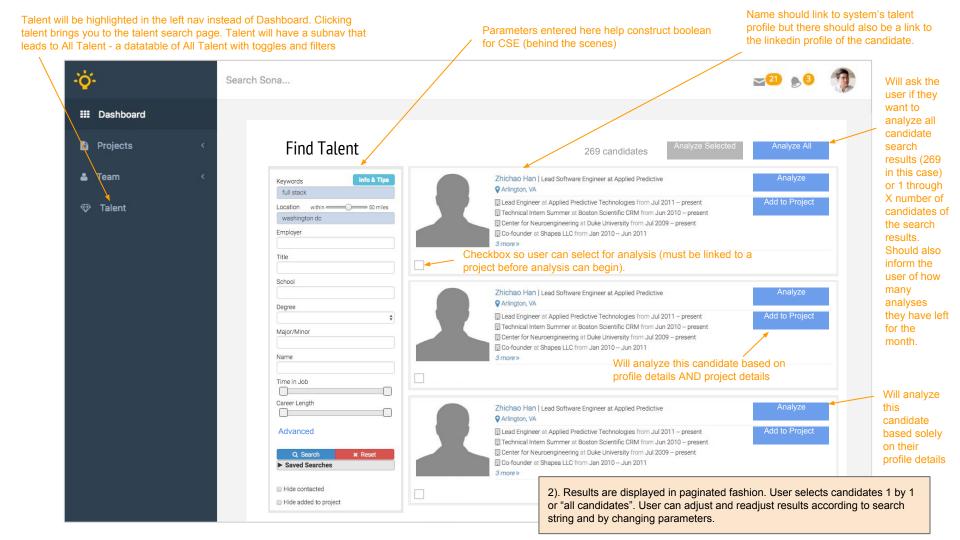
- 1). User searches for candidates using Custom Search Engine (CSE) and advanced parameters (similar to LinkedIn).
- 2). Results are displayed in paginated fashion. User selects candidates 1 by 1 or "all candidates". User can adjust and readjust results according to search string and by changing parameters.
- 3). To analyze a candidate the system goes to their public linkedin url, examines the information available, and produces a talent profile in the system.
- 4). Analyzed candidate profiles are compared with a project's details and rank ordered according to percent match with the project analysis (concepts and parameters).
- 5). Candidate profile highlight cards are displayed in rank order below the project details. User can scroll down to view ranked candidates and their analysis highlights at a glance.

1). User searches for candidates using Custom Search Engine (CSE) and advanced parameters (similar to LinkedIn).



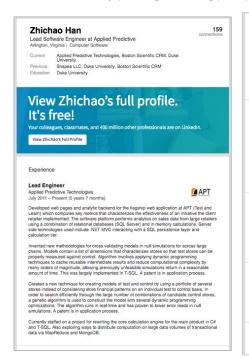
Talent will be highlighted in the left nav instead of Dashboard. Clicking talent brings you to the talent search page. Talent will have a subnav that leads to All Talent - a datatable of All Talent with toggles and filters

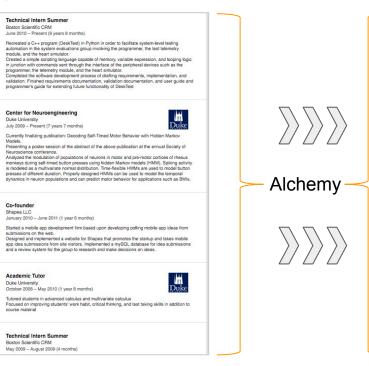




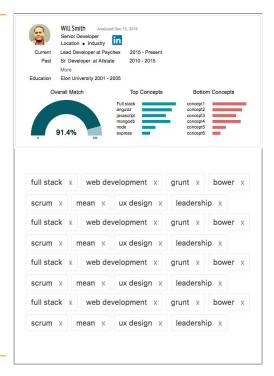
3). To analyze a candidate the system goes to their public linkedin url, examines the information available, and produces a profile in the system.

Public Linkedin Member Page - Important to know the best way to get this information. Can we get it from search engine itself or is another process necessary (indexing or crawling perhaps)?



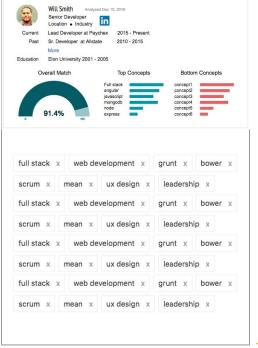


Analyzed concepts and details from LinkedIn public profile data are used to produce an Analyzed Candidate Profile



4). Analyzed candidate profiles are compared with a project's details and rank ordered according to percent match with the project analysis (concepts and parameters).

Analyzed Candidate Profiles



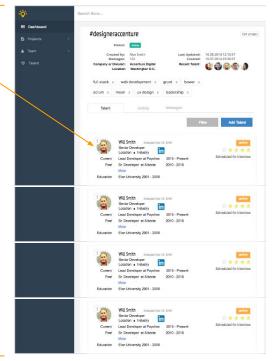
***Note that candidate highlight cards, when rank ordered, will show rank, percent match, and other concept details (see final slide).Full analyzed candidate profiles will show more detail, concepts, metrics, notes, etc. when viewed (clicked into) by a user.

...are compared with Analyzed Project Details



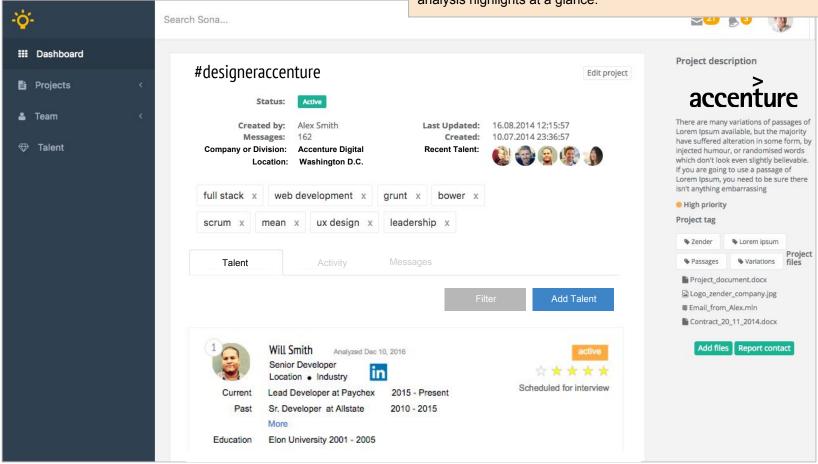
Would it be helpful to use <u>Watson's "Retrieve and Rank"</u> <u>service</u> for rank ordering candidates?

..and rank ordered and displayed below project details



Example of Project Details Page (still being designed)

5). Candidate profile highlight cards are displayed in rank order below the project details. User can scroll down to view ranked candidates and their analysis highlights at a glance.



Example of Analyzed Candidate Profile Highlight Card (as displayed under project details in rank order)

This is the systems rank for the candidate based on provided concepts/details

User can assign active or inactive to understand if the individual is still in consideration regardless of "stage". Otherwise "stage" determines active or not.



Will Smith

Analyzed Dec 10, 2016

Senior Developer Location • Industry

angular

node

express

Current

Lead Developer at Paychex

2015 - Present

Past

Sr. Developer at Allstate

2010 - 2015

More

Education

Elon University 2001 - 2005



Top Concepts



Bottom Concepts



Scheduled for interview

User rates the candidate This aids machine learning, allows for better filtering, aids visual tracking by user.

