Analytics Page (mobile)

Screen 1 (top-left):

Hi, Angela

Your posting score:

(80%) Excellent
Your job postings match most demographic data

Your postings

[Title] [Date] [Score]

Software Dev. — 05/21/2021 — (Excellent)
Front-End Engineer — 06/21/2021 — (Excellent)
QA Tester — 05/21/2021 — (Good)
Data Analyst — 02/21/2021 — (Good)

(+)

nav links

scroll bar

can click on button to sort by (darkens)

click on position to see analytics

opens analytics for this particular posting

Screen 2 (top-right):

exg filter is (80th percentile in ... skill)

filters that can be picked

Search for names, filter, add sort features, etc.

You have 47 applicants for your Front-End Engineer position

(New Applicant) (Top Picks) (Favourites) (...)
(Q)

Your Applicants

(Applicant Name) (Score) (+)

Sibylla Lusignan — (Excellent) — ☆
Tancred Hauteville — (Excellent) — ☆
Sharrus Baibars — (Good) — ☆
Sophia Komenos — (Okay) — ☆

(+)

can add "sort feature" or flag to sort on (e.g. Java experience)

can favourite applicants

click

Screen 3 (bottom-left):

Your Front-End Engineer position Analytics

dynamic slider (+) (5)
(1)

shading

75th percentile and above

Style dynamically affects applicants

Your Applicants

(Applicant Name) (Score)

John Keital — 72.6
Orhan Orvitz — 70.2
Joseph Luigi — 66.4

click to sort by

(+) button to add filters (Java, Python, C++ score...)

5 filters applied for scoring

distribution of scores
can flip shading/filter

add filter to see scores as numbers

hold to click on applicant to see profile!

Screen 4 (bottom-right):

John Keital
Score: (72.6)
Positions Suited For (3)

Education

Work Experience

...

can see positions suited for, recommend application!

"Hex" John