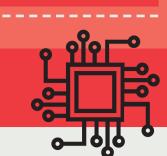
### The Challenge



Assess 10,000+ applications per year

Improved efficiencies and candidate experience through technology



## The Solution

#### Saville Assessment **A WTW Company**



# **Placement Students**



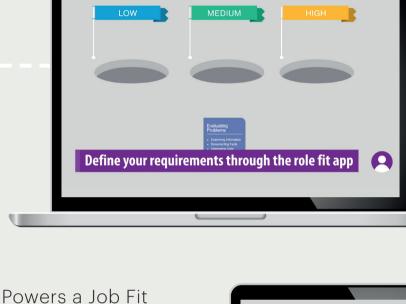
Judgement Test assessing candidate actions in realistic scenarios.

Situational

Ensuring candidates with the right behaviours are sifted through the recruitment process.

response matching algorithm.

**Experienced Hire** 



for selecting rolerequirements.

Role Fit App creates a smart and simple user experience

assesses applicants against requirements.

algorithm that



match algorithm also Assessed strengths and risks power tailored interview questions Click the play button to watch how it works

used in process.

Bespoke J&J values

Owasity Equity and Inclusion Quality - Assessment scores

Benefits to the organisation



of our hiring process."

Hire

Cost - Same volume of hires delivered by a leaner team.

D,E&I - No adverse impact

across genders.

Efficiency - Minimal human

administration required.

predict performance.

Engagement - Reduced

drop-out rates.

**Testimonials** 

"Our partnership with Saville Assessment has allowed us to deliver a more comprehensive recruitment process and an enhanced hiring manager and candidate experience. In particular, the Role Fit feature of the platform has allowed us

to be smarter and more targeted in what we're assessing at the same time as improving the robustness and consistency

"Using the Role Fit app is an interactive way to guide our strategy meetings with hiring managers. It allows us to focus on the competencies that really matter and allows hiring managers to have a say in what we're assessing. The app feeds into online assessments, interview questions and onboarding conversations which means we're concentrating on things that are relevant throughout the entire hiring

Rob Honnor, Head of Talent Acquisition - UK & Ireland for J&J

Mylene Paumier, Talent Acquisition Partner at J&J



process."