

A photograph of a woman with dark, curly hair, wearing a purple blazer over a white top, smiling broadly and shaking hands with another person whose back is to the camera. The background is a bright, out-of-focus office setting.

## Global executive search and leadership consulting firm shortens time-to-hire

### Client background

**Client:** US based multinational leadership consulting firm

**Industry:** Professional services, management consulting services, executive search

**Areas of operations:** Global, with headquarters in US

**Number of customers:** Serving millions with commercial operations in 30 countries

**Total annual revenue:** USD 730 M

**50% reduction in processing time with AI enabled back-office transformation of talent acquisition systems handling over 25,000 requests per month for global management consulting giant**

### Challenge

Business leaders today are wrestling with unprecedented risks, technological disruption and socio-political change. With so many complex forces at play, talent acquisition strategists ask us to consider the biggest questions – how are we adapting to the workforce of the future?

- The client needed an effective technology strategy to extract candidate information from over 1,500 profiles per day and accurately record information into their proprietary database.
- Every step of the executive search and consulting process had different set of challenges, which needed to be analyzed from a financial, technical and operational lens to win the talent war. The process consumed considerable resources and was fraught with inconsistent communication, resulting in delays in management consulting. There was a need to rethink the profiling and hiring process to improve speed and accuracy in the business.

## Solution

Wipro prepared a thorough and comprehensive technology strategy to maximize value and bring about a radical change to the talent acquisition system. To ensure smooth transition, Wipro created a bespoke proof of concept (POC) instance. Detailed due diligence processes ensured that this POC had the capability to transform end-to-end process and reduce the processing time.

The success of the custom POC was critical in building the next steps of the back-office transformation journey. The next steps included - shaping up an ROI driven solution strategy, phase wise implementation plan and agreeing on crucial metrics like request processing time, data extraction accuracy and others for tracking success of the project.

### Key solution highlights:

-  Cloud based SaaS solution for workflow management
-  AI and ML based parser with annotation capabilities
-  Data inflow management from mail, professional networking websites and other sources
-  Metric based and ROI driven technology transformation strategy

## Business impact

With rich experience and deep insights in technology, we were able to identify opportunities for synergy, focused on releasing value from latent systems while working in hyper-customized environments.

\$1.3M reduction in back-office costs while reducing manual effort over one year



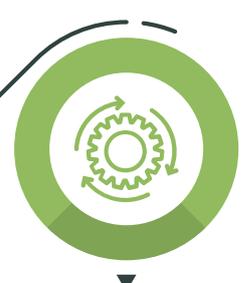
45% reduction in profile processing time



70% improvement in accuracy of profile data extraction with AI enabled parser



50% gain in efficiency with end-to-end automation





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strong commitment to sustainability and good corporate citizenship, we have over 180,000 dedicated employees serving clients across six continents. Together, we discover ideas and connect the dots to build a better and a bold new future.

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