

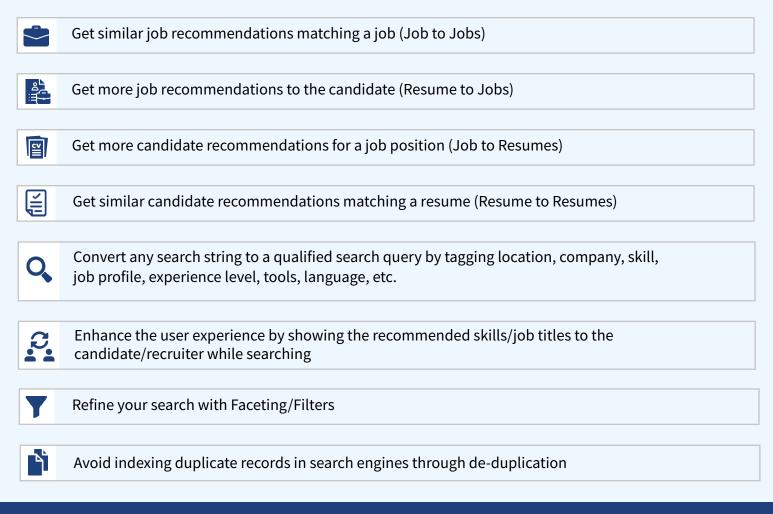
RChilli Search & Match Engine 2.0

RChilli Search & Match API allows you to search and match candidates and jobs with great relevancy and accuracy than simple database searching and matching algorithms.

It filters resume data according to global industry-standard ontologies and taxonomies. You can search resume or JD based on your search keyword out of the total resumes and JDs indexed. And also, find resumes/jobs matching your input documents.

The lightning-fast cluster computing technology of Search & Match Engine will help you get the perfect candidate through normalized and enriched data e.g. skills/ competency, domain, location, education, city, company, and job title.

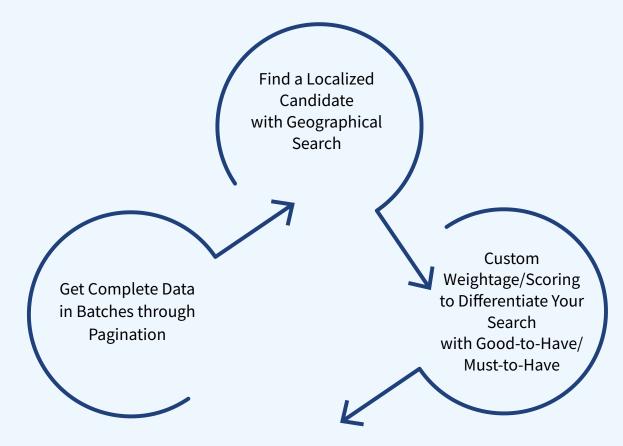
How Can RChilli Search & Match Engine 2.0 Fit into Your Business?



How Does RChilli Search & Match Engine 2.0 Help You?

A Smarter Approach to Reach the Right Candidate by Recognizing, Filtering, and Ranking Talent	Get Perfect Candidates Similar to the Searched Candidates within a Fraction of Time
Find the Perfect Candidate through Skill Mapping, Domain, Location, Education, City, Company, and Job Title	Show Highly Relevant Top 10 Candidates to the Recruiters
Get All Search Keywords Separately for a More Refined Result of Your Query through Query Analyzer	A Safe Backup with a GDPR Compliant Search & Match Engine
Broaden the Scope of Your Search Capabilities	Get a More Productive Recruiting System

A Scalable, Reliable, and Predictable RChilli Search & Match 2.0



Know More

RChilli Launches Search & Match Engine v2.0

Is Search & Match the Answer to Finding Perfect Candidate?

About RChilli

RChilli is the most trusted partner for Parsing, Matching, and Data Enrichment Market for Global Recruiting Platforms. Its clients are ATS, job boards, and enterprises who need the ability to parse large amounts of resumes/jobs in a scalable manner. They get perfect candidates quickly by using its automated parsing, matching, and scoring system.

SCHEDULE A CALL