



RChilli JD Parser 3.1

RChilli JD parser 3.1 is an intelligent software that extracts parameters from a Job Description and saves the information in the required attributes already defined.

It processes job descriptions or vacancies in real-time. RChilli uses AI/ML trusted technologies to lexically parse a job description into the JSON output format.

With the implementation of Taxonomy 3.0 in JD parser, it is now fully compliant with search engines like solr or elasticsearch and enhances their search capabilities. It also offers multi-lingual support.

How Can RChilli JD Parser Fit into Your Business?

Parse job descriptions in multiple languages

Upload a job description and get the output in JSON format

Parse job descriptions from a single or multiple email inboxes

Parse multiple job descriptions in one go and get the structured data

Improve search results by indexing its taxonomy ontologies to Solr/Elasticsearch

Create a structured job post for the internal job posting

Extract all the job information from the job feeds



How Does RChilli JD Parser Help You?

Enhance candidate experience by showing clear job descriptions to candidates

Scale operations through a structured job data extracted from the job feeds

Enhance your search capabilities

Get job data from emails in a structured format in seconds

Parse Your Jobs Efficiently with JD Parser 3.1

Rest
API
Integration

Parse Job
Descriptions in
Bulk

Parse Job
Descriptions from
Emails

Job Feed
Sync

Skills and
Ontologies

Multi-lingual
Support

Know More

[JD Parser 3.1: An Advanced Version of RChilli JD Parser](#)

[RChilli Introduces JD Parser 3.1](#)

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](#)