JOBACUS
Artificial Intelligence for Job Search

JOBACUS allows you to find and apply to job listings without ever reading them.

Job Listing(s)
In any format, from any website or source

3 Technologies
Extract information from job listing(s). (2) are AI-based (1) is Boolean-based

52 Questions
Extraction data used to determine 52 answers using pre-defined sets of options and values

Create New DB Fields
52 answers used to define 126 new job listing fields relating to the employer's requirements, job seeker preferences and details of the application instructions
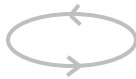
New Job Listing
Job listing is 'rewritten' into new JOBACUS database format, using only new field values. All free text descriptions converted into database field values
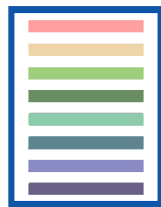
User Community

User Validation
A 4th "Technology" is user feedback to confirm or challenge field values identified by the system or input by other job seekers

Final Job Listing
Continuous user validation drives accuracy of field values in Final Job Listing towards a goal of 100%

User Interface
Search parameters mirror 52 question structure and related JOBACUS database fields with filters

Job Seeker
Decision to apply made using 52 filters. Email response created using fields for structure, files to attach & fill-in data.

Job Listing Data Fields
+
Job Seeker Preferences

Decision to Apply

Response Structure
+
Response Fill-in Data

Cover Letter, Resume & Other File Attachments

Jay Martin   jay@jobacus.com   (214) 520-8019