

User Manual: Resume Screening AI

The Resume Screening AI is an AI-powered resume analysis tool dedicated to automating the resume review process. Its goal is to streamline the overall resume assessment process by delivering fast, visually appealing, and constructive feedback.

Main Features

The system allows users to obtain insightful, customized feedback to build stronger, more engaging resumes.

Feature	Description
Resume Input & File Handling	Users upload their resume via an interactive user interface, using a File Browse Window . Accepted file formats include only PDF .
Job Description Comparison	The system allows users to input or paste a job description so the AI can compare the resume against the role requirements.
Match Score & Analysis	The system provides an estimated match score (0-100%) comparing the resume against the job description.
Personalized Feedback	The AI generates a detailed assessment report, including extracted skills, a concise summary, and a clear breakdown of strengths and weaknesses.
Revision Suggestions	The system provides real-time feedback and suggests revisions, offering improvement suggestions tailored to the user's resume and career goals.

Step-by-Step Usage Guide

Follow these steps to generate an AI-powered analysis of your resume:

Step 1: Go to the Website Access the web application, which is available via a live public URL.

- The system is accessible at: <https://ai-resume-screening.alwaysdata.net/>.

Step 2: Upload Your Resume and Input the Job Description Scroll down to the upload area (main.html).

- Use the upload form to submit your resume. The system supports PDF format only, so uploading a PDF is required.
- Paste or type the job description into the designated text area (Optional)

Step 3: Wait for Analysis Upon submission, the system initiates the processing flow and displays the loading screen (loading.html).

- The analysis involves the AI extracting content, analyzing skills, scoring the resume, and generating recommendations.
- The loading screen and synchronized flow were designed to significantly improve the perceived performance during this process.

Step 4: View Your Results Once processing is finished, the results are displayed on the Results Dashboard (results.html).

- The results page clearly displays the generated insights, including extracted skills, the job-match score, the resume summary, the strengths and weaknesses report, and improvement suggestions.