



# Unified Skill Gap Analysis Dashboard

Single-page, scrollable skill gap analysis with basic + semantic insights.

## Upload Resume & Job Description

Upload Resume (.txt)



Drag and drop file here  
Limit 200MB per file • TXT

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resume.txt 498.0B

X

Upload Job Description (.txt)



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jobDescription.txt 439.0B

X

Files uploaded successfully

## Document Preview

### Resume Preview

john doe  
software engineer

professional summary:  
software engineer with experience in backend and frontend development.  
strong problem-solving and communication skills.

technical skills:  
- python  
- java  
- mysql  
- spring boot  
- rest apis  
- mongodb  
- statistical data interpretation  
- basic react

soft skills:  
- communication  
- team collaboration  
- leadership

experience:  
worked on web applications

### Job Description Preview

job title: full stack developer

job description:  
we are looking for a full stack developer with strong backend and frontend skills.

required skills:  
- python (pandas, numpy)  
- java  
- sql  
- mongodb  
- react  
- spring boot  
- rest apis  
- data analysis  
- aws

preferred skills:  
- leadership  
- communication  
- cloud deployment experience

responsibilities:  
develop applications using modern frameworks.  
co

## 📈 Basic Skill Match Summary

Match Percentage

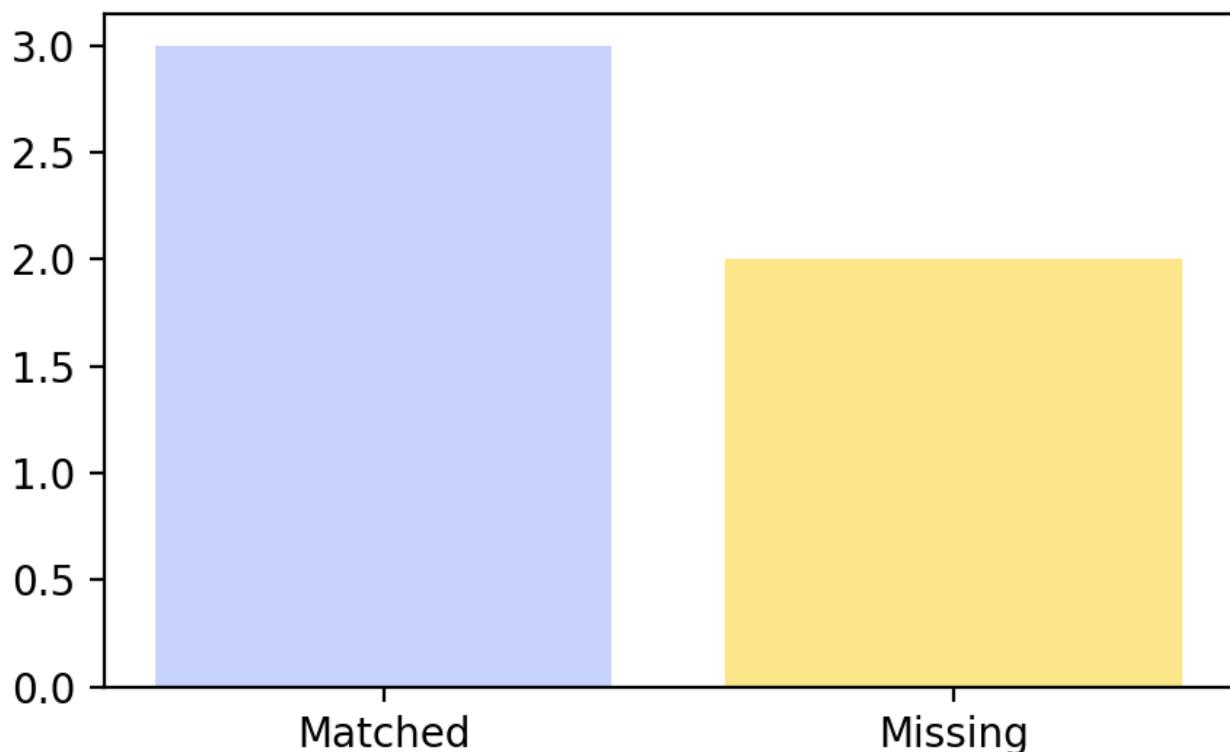
37%

Matched Skills

Missing Skills

```
▼ [ 0 : "python" 1 : "sql" 2 : "communication" ] ▼ [ 0 : "data analysis" 1 : "aws" ]
```

## Basic Skill Distribution



## 🧠 Advanced Semantic Skill Insights

Overall Match

75%

Matched

12

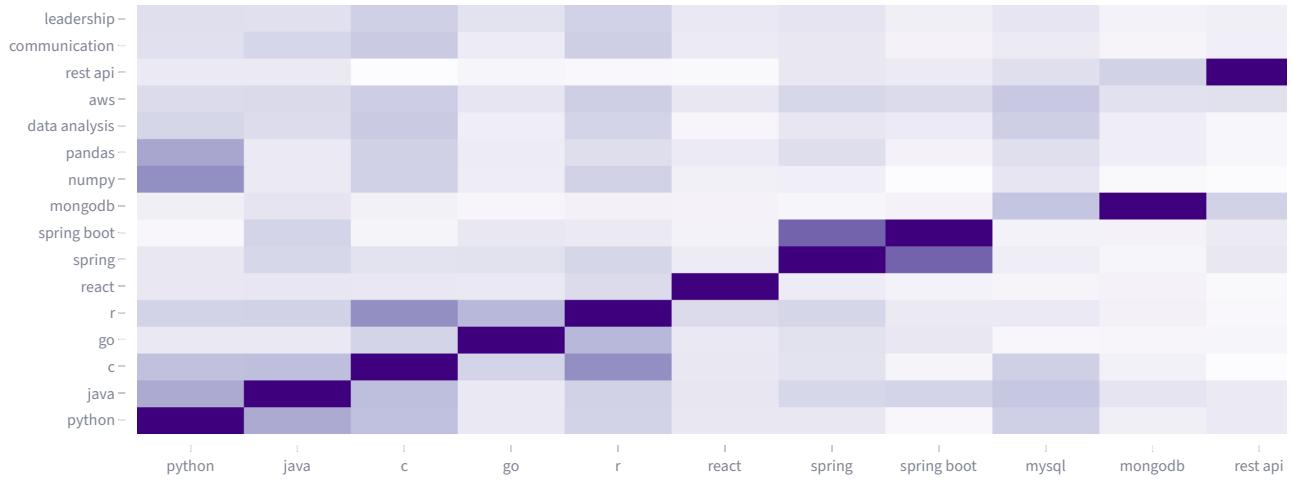
Partial

1

Missing

3

## 🔥 Skill Similarity Heatmap



## 📋 Skill Gap Report

Matched Skills	Partial Matches	Missing Skills
<pre> [{"0": "python", "1": "java", "2": "c", "3": "go", "4": "r", "5": "react", "6": "spring", "7": "spring boot", "8": "mysql", "9": "mongodb", "10": "rest api", "11": "leadership", "12": "communication", "13": "data analysis", "14": "pandas", "15": "numpy", "16": "mongodb", "17": "spring boot", "18": "react", "19": "r", "20": "go", "21": "c", "22": "java", "23": "python"}] </pre>	<pre> [{"0": "numpy"}] </pre>	<pre> [{"0": "pandas", "1": "data analysis", "2": "aws"}] </pre>

## ⭐ Ranked Missing Skills (Critical First)

	Skill	Gap Score
1	data analysis	
2	aws	
0	pandas	

[Download Skill Gap Report](#)