Resume Matching Report

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 GitHub   LinkedIn

🌟 Professional Summary

Software Engineer with solid full stack development experience, proficient in Java, Spring MVC, and React. Demonstrated ability to build robust APIs and user-centric data presentation features, ensuring high performance and scalability. Experienced in collaborating with cross-functional teams to create innovative platforms that enhance user experience and reliability.

📚 Transferable Skills

Skill	Example
leadership	Led a team of developers to deliver a project under deadline.
problem solving	Resolved production bugs quickly during release.
collaboration	Worked with product and QA in Agile environment.
communication	Presented updates in team meetings and sprint reviews.

🛠️ Skills

✅ Matched Skills

docker   react   css   html   sql   git   java   spring boot

➕ Willing to Learn

go

📄 Resume Skills

others html cloud & deployment elk stack ci/cd (jenkins) aws (ec2 git

mockito r windows server mongodb python amazon rds mapstruct

postman databases & data tools sql rest api testing & debugging

technical guidance docker javascript jbehave junit vs code react

rds linux intellij debugging & profiling tools devops & tools openapi

redis tableau python (pandas) css postgresql s3 quality control

frameworks & libraries jira shell scripting flask kubernetes springboot

java lambda) web development jest

📘 JD Skills

docker react css html sql go git java spring boot

💼 Projects / Strengths

- **project_summary:**Built a resume-job matching system that automatically parses resumes and job descriptions, extracts relevant skills, matches them, and presents an analytics dashboard. Solves the real-world problem of inefficient resume screening by mimicking ATS behavior using NLP and PDF parsing.",
- **Resume Matcher Tool:** Built with Flask, pdfminer.six, spaCy, fuzzywuzzy, and Jinja2. Parses resumes, compares with JD, highlights matches and gaps, and creates a dashboard with PDF export.

⏱️ Experience

Total Experience: 2 Years

Inferred Level: Senior