

Resume Evaluation Report

Candidate: Pavan Kalyan
Resume File: Resume - 1.pdf
Job Description File: sample_jd_1.pdf

■ Scores

Final Score	19.12%
Hard Match	0.0%
Semantic Match	38.24%
Verdict	Low

■ Matched Skills

Git, Matplotlib, NumPy, Pandas, Power BI, Python, R, SQL, Scikit-learn

■ Missing Skills

●■ Understand manufacturing data from clients, and devise strategies to, ●■ Work on data exploration, analysis, and automation of data cleaning, ●■ Work with the data science and product team to generate required, Who you are, ●■ Bachelor's degree in, ●■ Has at least one year of experience in a manufacturing company., ●■ Can understand, interpret and define the relationship among entities, ●■ Can work on engagements from understanding the business, ●■ Can collaborate with stakeholders including machine learning, ●■ Experience in working on Excel sheets or other interfaces for, ●■ Experience in Python(Pandas)/R

■ Suggestions for Improvement

- Add or highlight these skills/projects in your resume: ●■ Understand manufacturing data from clients, and devise strategies to, ●■ Work on data exploration, analysis, and automation of data cleaning, ●■ Work with the data science and product team to generate required, Who you are, ●■ Bachelor's degree in, ●■ Has at least one year of experience in a manufacturing company., ●■ Can understand, interpret and define the relationship among entities, ●■ Can work on engagements from understanding the business
- Include measurable results in projects (e.g., 'improved accuracy by 10%').
- Move Technical Skills section to the top for better visibility.
- Add certifications or online courses for missing skills if possible.
- Include links to GitHub/portfolio to showcase hands-on projects.