

ATS Evaluation

Evaluation

****ATS score of Resume : 80%****

****Match Percentage: 82%****

****Text Readability: 75%****

****Wrong Keywords: None****

****Wrong Skills: None****

****Missing Keywords: machine learning, deep learning****

****Profile Summary:****

Shanu Kumar Manglam possesses a solid foundation in data analysis, data visualization, and statistical analysis. With experience in utilizing advanced analytics techniques, including DAX functions and predictive modeling, he has a strong understanding of data manipulation and cleansing. His expertise in tools such as Tableau, Power BI, and Git/GitHub demonstrates his proficiency in data visualization and version control. Additionally, his academic background in Electronics and Communication Engineering, along with certifications in Data Visualization and Fundamentals and Application of Machine Learning and Deep Learning, showcases his commitment to continuous learning and professional development.

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****Evaluation:****

Shanu Kumar Manglam's resume aligns well with the job description for a Data Analyst. His experience in advanced analytics, data manipulation, and data visualization makes him a suitable candidate for the role. The resume showcases his hands-on experience in utilizing DAX functions, predictive modeling, and various data analysis libraries, which are essential skills for a Data Analyst. Additionally, his experience in optimizing data processes and developing insights to improve efficiency is highly relevant to the job requirements.

****Competitiveness:****

To enhance his competitiveness, Shanu Kumar Manglam could highlight his experience in machine learning and deep learning in his resume. These are in-demand skills in the tech industry, and including them would make his profile more attractive to potential employers. He could also consider pursuing additional certifications in these areas to further strengthen his knowledge and credibility.

****Recommendations:****

- * Add a section highlighting his experience in machine learning and deep learning.
- * Include specific examples of projects or accomplishments where he applied these skills.
- * Consider pursuing additional certifications in machine learning and deep learning to enhance his credibility and competitiveness.
- * Network with professionals in the tech industry and attend industry events to expand his knowledge and gain insights into the latest trends.

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****Possible Job Roles:****

In addition to Data Analyst, Shanu Kumar Manglam's skills and experience may also be suitable for roles such as:

- * Data Scientist
- * Machine Learning Engineer
- * Data Visualization Analyst
- * Business Analyst