Resume Analysis Report

Fit Score: 45%

Matched Keywords:

- Python

- TensorFlow

- Keras

- Numpy

- Matplotlib

- Scikit-learn

- Pandas

- Machine Learning

- Data Science

- Data Structures and Algorithms

- Probability and Statistics

- Generative AI

- Artificial Neural Network

- ANN

Feedback:

SKILLS: Highlight proficiency in specific AI/ML algorithms (e.g., decision trees, SVM, random forests) and experience with cloud platforms like AWS or Azure.

SKILLS: Add skills related to data manipulation and visualization libraries beyond Matplotlib (e.g., Seaborn, Plotly).

EXPERIENCE: Showcase projects that directly demonstrate machine learning model building, deployment, and evaluation beyond the projects listed. Quantify results with metrics wherever possible.

EXPERIENCE: Consider adding relevant internships or volunteer experiences to