

Resume Analysis Report

Fit Score: 45%

Matched Keywords:

- Python
- TensorFlow
- Keras
- Numpy
- Matplotlib
- Scikit-learn
- Pandas
- Data Science
- Machine Learning
- Artificial Neural Network
- ANN
- Model training
- Model performance
- Data analysis
- Data visualization

Feedback:

SKILLS: Highlight proficiency in specific AI/ML algorithms beyond neural networks (e.g., regression, classification, clustering). The resume showcases project work, but explicitly stating algorithm expertise will strengthen the application.

SKILLS: Add cloud platform experience (AWS, Azure, GCP) relevant to deploying and scaling machine learning models. Mention specific services used, if any.

EXPERIENCE: Quantify achievements in projects. Instead of 'Built and trained an ANN...', try 'Developed an ANN achieving 95% accuracy on the Fashion MNIST dataset...' Add specific metrics wherever possible.