

Resume

- ✦ **Name:** John Doe
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 - ✦ **Phone:** +1 123-456-7890
 - ✦ **LinkedIn:** linkedin.com/in/johndoe
 - ✦ **GitHub:** github.com/johndoe
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🏆 Summary:

Results-driven **Machine Learning Engineer** with 3+ years of experience in **building predictive models, NLP, and deep learning applications**. Skilled in **Python, TensorFlow, Scikit-learn, and cloud deployment**. Passionate about solving real-world problems using AI.

🧰 Skills:

- ✓ **Programming:** Python, R, SQL
 - ✓ **ML Frameworks:** TensorFlow, PyTorch, Scikit-learn
 - ✓ **NLP Tools:** spaCy, NLTK, BERT
 - ✓ **Big Data:** Spark, Hadoop
 - ✓ **Cloud:** AWS (S3, Lambda, SageMaker), Azure ML
 - ✓ **Deployment:** Flask, FastAPI, Docker
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👛 Work Experience:

- ◆ **Machine Learning Engineer** | ABC Tech | 2021 – Present
 - Developed **fraud detection models** using Random Forest and XGBoost, improving accuracy by **18%**.
 - Implemented **text classification using BERT** for sentiment analysis, achieving **92% F1-score**.
 - Built a **recommendation system** using collaborative filtering, increasing user engagement by **30%**.
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🎓 Education:

- 📖 **M.S. in Machine Learning** – University of California, Berkeley (2019 – 2021)
 - 📖 **B.S. in Computer Science** – Stanford University (2015 – 2019)
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🏆 Certifications:

- 🏆 AWS Certified Machine Learning – Specialty
- 🏆 TensorFlow Developer Certificate

Projects:

- ♦ **Fake News Detection using NLP** – Built a model with TF-IDF & Logistic Regression (Accuracy: **95%**)
 - ♦ **Stock Price Prediction using LSTM** – Achieved **MSE of 0.01** on S&P 500 data
 - ♦ **Resume Screening System (Demo Project)** – Automated **keyword-based resume filtering**
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How to Use This for Model Testing?

❑ Convert this resume to PDF, DOCX, or TXT format.

📁 Upload it to your AI-Based Resume Screening System.

☑ Check if the model correctly extracts:

- **Name, Skills, Experience, Education**
- **Job Suitability Prediction** (e.g., Suitable for ML Engineer)