Jane Smith  
Contact Information:  
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Professional Summary:  
Passionate data scientist with expertise in applying machine learning and NLP techniques to derive actionable insights from large datasets. Proven track record of implementing algorithms and models to solve business challenges.

Technical Skills:

* Programming Languages: Python, Java, SQL
* Machine Learning: TensorFlow, scikit-learn, Keras
* NLP Frameworks: NLTK, spaCy, BERT
* Data Visualization: Tableau, Matplotlib, Plotly
* Big Data Tools: Hadoop, Spark

Professional Experience:  
Machine Learning Engineer  
Tech Innovations, New York, NY  
January 2018 - Present

* Developed recommendation systems using collaborative filtering and deep learning techniques, resulting in a 30% increase in user engagement.
* Applied NLP for entity recognition and sentiment analysis in customer reviews, improving accuracy by 25%.
* Deployed machine learning models in production using Docker containers on Kubernetes clusters.

Education:  
B.S. in Computer Engineering, Columbia University