# Sarah Johnson

Senior Data Scientist & Machine Learning Engineer
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## PROFESSIONAL SUMMARY

Experienced Data Scientist with 6+ years of expertise in **machine learning**, artificial intelligence, and **data science**. Proven track record of developing and deploying **machine learning** models in production environments using **Python**, **TensorFlow**, and cloud technologies.

## TECHNICAL SKILLS

- **Programming Languages:** Python, SQL, JavaScript
- **Machine Learning:** TensorFlow, Scikit-learn, Machine Learning algorithms
- **Cloud Platforms:** AWS (EC2, S3, SageMaker), Azure
- **Databases:** SQL, MySQL, PostgreSQL, MongoDB
- **Tools:** Docker, Git, Jenkins, REST API development
- **Methodologies:** Agile, Scrum, Data Science workflows

## PROFESSIONAL EXPERIENCE

### Senior Data Scientist | *DataTech Inc.*                    2019 - Present

- Developed **machine learning** models using **Python** and **TensorFlow**
- Implemented **data science** solutions using **SQL** databases
- Deployed ML models to **AWS** cloud infrastructure using **Docker**
- Built **RESTful APIs** and **microservices** architecture
- Used **Git** version control and **agile** methodologies

### Data Scientist | *Analytics Corp*                    2017 - 2019

- Created **machine learning** pipelines using **Python**
- Designed workflows with **SQL** and NoSQL databases
- Worked with **AWS** services for data storage
- Used **Git** and **agile** development practices

## EDUCATION

**Master of Science in Data Science** | Stanford University | 2017
**Bachelor of Science in Computer Science** | UC Berkeley | 2015

## PROJECTS

- **ML System:** Built using **Python**, **TensorFlow**, deployed on **AWS**
- **Analytics API:** REST **API** with **Docker** containerization
- **Data Pipeline: SQL**-based processes with **Git** workflow

## CORE COMPETENCIES

**Machine Learning**, **Data Science**, **Python**, **TensorFlow**, **SQL**, **AWS**, **Docker**, **Git**, **API** Development, **Agile** Methodologies