

Name: Benjamin Lee

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Summary: Data scientist with a master's degree in data science and 3 years of experience building predictive models for healthcare and finance. Skilled in statistical analysis, machine learning, and MLOps.

Technical Skills:

- Programming languages: Python (pandas, NumPy), R, SQL
- Machine-learning libraries: scikit-learn, TensorFlow, Keras
- Tools: AWS SageMaker, Google Cloud AI Platform, Docker
- Data visualization: Matplotlib, Seaborn, Tableau

Experience:

1. **Machine Learning Engineer**, *HealthData Insights*, 2023–Present (Remote) – Developed deep-learning models to predict patient readmission, achieving a 15% improvement over existing models; collaborated with clinicians to interpret results.
2. **Data Scientist**, *FinAnalytics*, 2021–2023 – Created predictive models for credit-risk assessment; automated data pipelines and implemented MLOps practices.

Education: M.S. in Data Science, Stanford University (2021); B.A. in Mathematics, UC Berkeley (2019)