



Thomas Anderson

AI / Machine Learning Engineer

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PROFILE

Results-driven AI & Machine Learning Engineer with 6+ years of experience in designing, developing, and deploying advanced machine learning models and AI solutions. Proven track record of leveraging data science and deep learning to build scalable, data-driven products that drive business growth and efficiency.

CORE SKILLS

Machine Learning (ML) Large Language Models (LLM)
Deep Learning & NLP Python & TensorFlow

PROFESSIONAL EXPERIENCE

-  **NeuroTech Solutions** Jul 2020 – Present
Senior AI / Machine Learning Engineer
- Led the development of cutting-edge LLMs for AI applications, boosting user engagement by 35%.
 - Built and deployed NLP models for sentiment analysis, recommendation systems, and chatbots.
 - Improved model training efficiency by 20% through optimized data preprocessing and feature engineering.
 - Collaborated with cross-functional teams to integrate ML solutions into SaaS products, increasing ARR by \$1.5M.
 - Authored and presented research findings at major AI and ML conferences.

-  **InnovateAI Labs** May 2016 – Jun 2020
AI / Data Scientist
- Spearheaded the development of predictive models, achieving a 30% increase in ROI.
 - Engineered and processed large datasets, reducing data processing time by 25%.
 - Designed and tested NLP algorithms, enhancing customer sentiment prediction accuracy by 15%.
 - Collaborated with software engineers to deploy ML models into production, ensuring seamless integration.

CONTACT

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EDUCATION

 **Columbia University**
MSc – Honors
2016 – 2018
New York, NY

 **Boston University**
2012 – 2016
Boston, MA

EDUCATION

 **Columbia University**
MSc – Honors
New York, NY

TOOLS & TECHNOLOGIES

Python TensorFlow
PyTorch Keras
Scikit-learn NLTK
Pandas AWS SQL