David Kim

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Objective:

Data Scientist with strong AI/ML expertise specializing in NLP and computer vision. Skilled in developing end-to-end machine learning pipelines and applying statistical models to complex datasets.

Experience:

Machine Learning Engineer

Data Insights Corp., Data City, USA

August 2022 - Present

- Built NLP models for sentiment analysis and chatbot development using BERT and Hugging Face transformers.

- Developed computer vision models for defect detection in manufacturing using CNN architectures, improving accuracy by 15%.

Research Assistant

Data Science Lab, Data City University

September 2020 - July 2022

- Conducted research on transfer learning techniques for text classification, publishing findings in peer-reviewed conferences.

- Created interactive dashboards using Tableau and Power BI to present data insights.

Education:

Bachelor of Science in Data Science

Data City University

Graduated: May 2022

Skills:

Languages & Tools: Python, SQL, TensorFlow, PyTorch, Hugging Face, OpenCV

Data Visualization: Tableau, Power BI, Matplotlib

Machine Learning: NLP, CNNs, Transfer Learning, Statistical Analysis