

David Kim

david.kim@email.com | (925) 555-0321 | Berkeley, CA | GitHub: github.com/davidkim

PROFESSIONAL SUMMARY

Recent graduate with M.S. in Data Science and strong academic background in machine learning and statistics. Completed multiple ML projects during coursework including image classification, NLP sentiment analysis, and time series forecasting. Eager to apply theoretical knowledge to real-world problems and grow as a data scientist.

EDUCATION

M.S. in Data Science

UC Berkeley | 2024

Relevant Coursework: Machine Learning, Deep Learning, Natural Language Processing, Statistical Inference, Big Data Analytics. GPA: 3.8/4.0

B.S. in Computer Science

UC Davis | 2022

Minor in Statistics. GPA: 3.7/4.0

PROFESSIONAL EXPERIENCE

Data Science Intern

Startup Inc. | San Francisco, CA | Summer 2023

- Assisted in building recommendation system using collaborative filtering
- Performed data cleaning and exploratory data analysis on user behavior data
- Created visualizations to communicate insights to product team
- Learned to use Git for version control and collaborated via GitHub
- Wrote Python scripts for data preprocessing and feature extraction

Research Assistant

UC Berkeley | Berkeley, CA | 2023 - 2024

- Assisted professor with NLP research project analyzing social media text
- Implemented BERT models for text classification tasks
- Conducted literature review on transformer architectures
- Helped with data annotation and model evaluation

TECHNICAL SKILLS

Programming: Python, SQL (Basic), Java

ML Libraries: Scikit-learn, TensorFlow (Basic), Pandas, NumPy

Tools: Git, Jupyter Notebook, VS Code

Coursework ML Topics: Supervised/Unsupervised Learning, Neural Networks, NLP, Computer Vision

PUBLICATIONS & PROJECTS

- Academic Projects: Image Classification (CNN), Sentiment Analysis (LSTM), Housing Price Prediction (XGBoost)
- Kaggle participant with Bronze medal in Titanic competition