Shangdian (King) Han

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🎯 Personal Statement

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🎓 Education

University of California, Berkeley   Berkeley, CA
B.A. Honors Computer Science & Mathematics   May 2024

- Tech GPA: 4.0 | GPA: 3.92

🔭 Experience

Tsinghua University   May 2022 - Aug 2022
Research Engineer

- Used Django and Streamlit to build a framework for data processing, analysis, and visualization, enabling dozens of pipelines, e.g. association rule learning, dynamic time warping.
- Used PyTorch CNNs to recognize objects in NASA satellite images, validated the feasibility of a new product.

Microsoft Research   Sep 2021 — May 2022
Research Fellow

- Used TypeScript and C# to prototype the new Office AI for Excel.
- Used TensorFlow to improve a deployed ML classification model (LSTM + CRF). Increased F1 score from 72 to 77.

🌱 Skills

- **Programming**: Lorem ipsum dolor sit amet, consectetur adipiscing elit.
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- **Key words**: Lorem ipsum dolor sit amet, consectetur adipiscing elit.
- **Tools**: Lorem ipsum dolor sit amet, consectetur adipiscing elit.
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