Dr. Elena Park
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Google Scholar: https://scholar.google.com/citations?user=example123
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RESEARCH INTERESTS
- Reliable ML Evaluation
- Distribution Shift and Adaptation
- Human-AI Decision Support
- Benchmark Design for Applied AI

EDUCATION
Ph.D. in Computer Science, Stanford University, 2021
M.S. in Computer Science, Carnegie Mellon University, 2017
B.Eng. in Electrical Engineering, Seoul National University, 2015

ACADEMIC APPOINTMENTS
Assistant Professor, Midwest Institute of Technology, 2023-Present
Postdoctoral Researcher, Stanford AI Lab, 2021-2023

SELECTED PUBLICATIONS
Park, E., Weiss, J., Almeida, S. (2025).
Robust Benchmarking for Real-World Model Selection.
International Conference on Machine Learning Systems (ICMLS).

Park, E., Patel, M. (2024).
Evaluation Under Distribution Shift: A Practical Survey.
Journal of Applied AI Methods.

Park, E., Chen, R., Ortiz, D. (2023).
Efficient Adaptation with Calibration-Aware Fine-Tuning.
Neural Information Processing Conference (NeurIPS).

TEACHING
Advanced Machine Learning Systems (CS 681), 2024-2026
Responsible AI Engineering (CS 540), 2023-2026

AWARDS
NSF CAREER Award, 2025
Outstanding Early-Career Researcher, Midwest AI Consortium, 2024
Best Paper Award (Runner-Up), ICMLS, 2025

SERVICE
Area Chair, Workshop on Reliable Machine Learning, 2025-2026
Reviewer: NeurIPS, ICML, ICLR, TMLR

SKILLS
Languages: Python, TypeScript, SQL, Rust
Frameworks: PyTorch, JAX, scikit-learn
Tools: Docker, Kubernetes, Weights & Biases, GitHub Actions