

Mohammad Saeed Ebrahimi Saadabadi

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Ph.D. in Electrical Engineering at West Virginia University. Specializing in large-scale computer vision, and representation learning.

EDUCATION

Aug 2021– Dec 2025	Ph.D., Electrical Engineering, West Virginia University	Morgantown, WV, USA
Sep 2020–2021	M.Sc., Biomedical Engineering, K.N. Toosi Univ. of Tech.	Tehran, Iran
Sep 2012–2017	B.Sc., Electrical Engineering, K.N. Toosi Univ. of Tech.	Tehran, Iran

SELECTED PUBLICATIONS

- [GIF: Generative Inspiration for Face Recognition at Scale](#), **Ebrahimi**, Malakshan, Dabouei, Das, Dawson, Nasrabadi, CVPR 2025.
- [ARoFace: Alignment Robustness to Improve Low-Quality Face Recognition](#), **Ebrahimi**, Malakshan, Dabouei, Nasrabadi, ECCV 2024
- [Hyperspherical Classification with Dynamic Label-to-Prototype Assignment](#), **Ebrahimi**, Dabouei, Malakshan, Nasrabadi, CVPR 2024
- [Self-play Unlearning](#), **Ebrahimi**, Malakshan, Dabouei, Dawson, Nasrabadi, Submitted (CVPR2026).
- [Warmer for Less: A Cost-Efficient Strategy for Cold-Start Recommendations at Pinterest](#), **Ebrahimi**, Weijie Jiang, Jaewon Yang, Olafur Gudmundsson, Yucheng Tu, Huizhong Duan, Submitted (WWW2026).

EXPERIENCE

May–Oct 2025	Machine Learning Intern , Pinterest (Remote, USA) <i>Close-Up Ranking & Blending Team</i> <ul style="list-style-type: none">• Developed and optimized visual ranking models leveraging multimodal embeddings and semi-synthetic data.	
Aug. 2021 – Dec. 2025	Graduate Research Assistant , West Virginia University <ul style="list-style-type: none">• Focused on representation learning pipelines for visual understanding.	Morgantown, WV

TECHNICAL SKILLS

Programming: Python, OpenCV, PyTorch, TensorFlow

Machine Learning: Representation Learning, Metric Learning, Dataset Distillation, Diffusion-based Generative Modeling, Visual Recognition

PROFESSIONAL SERVICE

Reviewer — CVPR 2024–2026, ECCV 2024, ICLR 2025, AAAI 2025, ICCV 2025.