

Priya Nair

AI Researcher

Contact

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<https://linkedin.com/in/priyanair> |

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Date of Birth: 1993-12-01

Nationality: Indian

Profile

AI Researcher focusing on multimodal learning and efficient adaptation methods; published at CVPR and ICML.

Skills

- Multimodal
- Representation Learning
- Optimization
- Paper Writing
- Experimentation

Experience

Research Scientist — VisionAI (Bengaluru, India)

Jun 2022 – Present

- Proposed parameter-efficient tuning for vision-language models.
- Released open-source code and model checkpoints.

Tech: PyTorch, Transformers, Lightning, CUDA

Projects

VL-Adapter — PyTorch, Transformers

Lightweight adapters for VLMs with strong zero-shot transfer.

<https://github.com/priyanair/vl-adapter>

Jan 2023 – Sep 2023

Education

Phd — IISc Bangalore

Faculty: Computer Science • Major: Machine Learning
2017 – 2022

Awards

Best Paper (Honorable Mention) — CVPR Workshop, 2024

VL-Adapter

Publications

- Nair, P. et al. 'VL-Adapter: Parameter-Efficient Tuning for VLMs', ICML 2024.

Languages

- English — Fluent
- Malayalam — Native