Dr. A. Priya

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RESEARCH INTERESTS

Edge machine learning, low-rank model compression, clinical decision support.

EDUCATION

Ph.D. Biomedical Engineering, Anna University, 2021

B.E. Electronics and Communication, 2015

PUBLICATIONS

[1] A. Priya et al., "Adaptive low-rank tensor compression for edge inference," 2026.

[2] A. Priya, "Calibration drift in portable ECG classifiers," 2025.

[3] A. Priya et al., "A benchmark for on-device triage models," 2024.

TEACHING

Biomedical Signal Processing (UG), Research Methods (PG), 2019 - present.

VERIFIED RECORD

3 conference presentations, 2 certificates, 1 SCVS-assessed conference.

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