Your Name
Associate Professor of Computer Science
you@university.edu Department of Computer Science, Fairview University

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Education

Ph.D. in Computer Science, Carnegie Mellon University 2010
B.Sc. in Mathematics, University of Lagos 2004

Appointments

Associate Professor, Fairview University 2018 – Present
Assistant Professor, Fairview University 2012 – 2018
Postdoctoral Researcher, MIT CSAIL 2010 – 2012

Selected Publications

1. Lastname, F., Coauthor, A. Scaling Behavior of Sparse Attention Mechanisms. *Journal of Machine Learning Research*, 2025.
2. Lastname, F. Learned Routing for Efficient Long-Context Transformers. *NeurIPS*, 2023.
3. Lastname, F., Coauthor, B. Generalization Bounds for Sparse Neural Architectures. *ICML*, 2021.

Teaching

CS 6220: Machine Learning Theory (graduate)
CS 2110: Data Structures and Algorithms (undergraduate)

Grants & Awards

NSF CAREER Award, "Efficient Attention Mechanisms at Scale" 2022
Fairview University Excellence in Teaching Award 2020

Service

Program Committee: NeurIPS, ICML, ICLR (2019–present)
Associate Editor, Journal of Machine Learning Research (2023–present)