Stanford

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Bio

BIO

My broad research interests include distributed systems and cloud computing – in particular, I am interested in the system-side problems associated with learning, deploying, and operationalizing machine learning models at scale.

Previously, I was a Research Fellow at Microsoft Research India and prior to that obtained my Masters (by Research) in Computer and Data Systems from the Indian Institute of Science (IISc).

LINKS

- Webpage: https://www.swapnilgandhi.com/
- Scholar: https://scholar.google.com/citations?user=rxQBKTUAAAAJ&hl=en
- Pronunciation: https://www.name-coach.com/gandhi

Publications

PUBLICATIONS

- **P3: Distributed Deep Graph Learning at Scale**
  Gandhi, S., Iyer, A. P.
  USENIX Association.
  2021 ; 15th USENIX Symposium on Operating Systems Design and Implementation (OSDI 21) 551-568

- **An Interval-centric Model for Distributed Computing over Temporal Graphs**
  Gandhi, S., Simmhan, Y., IEEE
  IEEE COMPUTER SOC.2020: 1129-1140