Nidhi Hegde's Email is <u>nidhih@ualberta.ca</u>, and Personal Website is <u>https://www.ualberta.ca/~nidhih</u>

Nidhi Hegde's Research Areas, fields or interests include Privacy-preserving machine learning, Fairness and bias in AI/ML, Probabilistic modeling for networked/multi-agent systems. Her current focus is on privacy, and fairness and bias in machine learning.

Nidhi Hegde's Publications can be found on DBLP (https://dblp.org/pers/h/Hegde:Nidhi.html), and Google scholar (https://scholar.google.com/citations?user=RyhZW8EAAAAJ)

Nidhi Hegde is currently an Associate Professor in the Department of Computing Science at the University of Alberta and a Principal Investigator at the Alberta Machine Intelligence Institute (Amii). She previously served as Research Team Lead at Borealis AI (Royal Bank of Canada) and held research positions at Bell Labs, Technicolor, and Orange Labs, bringing a strong blend of academic and industrial expertise to her work in machine learning and AI.