

Kamalika Das is a senior researcher in the Data Sciences Group within the Intelligent Systems Division at NASA Ames Research Center. Her research interests include building machine learning solutions for a broad class of problems in aviation, Earth Science, and computational sustainability. Kamalika has been and continues to be the Principal Investigator/Co-Investigator on multiple NASA-funded projects on machine learning for climate and geosciences as well as aeronautics. She has also lead NASA's efforts on DARPA funded project on anomaly detection in social networks for identifying potentially malicious entities. Kamalika is actively involved in the peer-review process and serves regularly on NASA and NSF panels in data mining. Her commitment to mentorship and community service within the Computer Science community has won her the NASA Exceptional Public Service Medal in 2014. Kamalika graduated with a PhD in Computer Science in 2009 from University of Maryland, Baltimore County.