



OXFORD
BROOKES
UNIVERSITY



Dr. Maryam Sultana is a [Research Fellow](#) at [Visual Artificial Intelligence Laboratory \(VAIL\)](#), Oxford Brookes University, UK. Previously she worked as a Research Associate at [Mohamed Bin Zayed University of Artificial Intelligence \(the world's first specialized research-based AI university\)](#), United Arab Emirates. She received her MSc and MPhil degrees in electronics from Quaid-i-Azam University Pakistan in 2013 and 2016, respectively. She completed her doctoral degree with the [Virtual Reality Laboratory at the School of Computer Science and Engineering](#), Kyungpook National University, South Korea in 2021. She has an active collaboration with the [MIA Laboratory, University of La Rochelle, La Rochelle, France](#), and Information Technology University, Pakistan. She participated in the organizational activities of [27th International Workshop on Frontiers of Computer Vision](#) and [Epistemic Uncertainty in Artificial Intelligence @UAI-2023](#). She also served as a program committee member in various related workshops in the past such as [4th International Workshop on Robust Subspace Learning and Applications in Computer Vision @ICCV-2021](#) and [Vision Transformers: Theory and Applications Workshop @NeurIPS-2022](#). Her research interests include computer vision and machine learning with particular interest in deep learning, generative adversarial networks, background modeling, foreground detection, domain adaptation and domain generalization.

- **Contact Information:**
- **Email:** msultana@brookes.ac.uk
- **Google Scholar:** <https://scholar.google.co.kr/citations?user=dKsfEyIAAAAJ&hl=en>
- **LinkedIn:** <https://www.linkedin.com/in/dr-maryam-sultana-9166bb189/>
- **Epistemic AI Project:** <https://www.epistemic-ai.eu/team>