

ICMLDE.022

Title: Special Session on	Advancements in Medical Image Analysis using Deep Learning
Topics of Interest:	<ul style="list-style-type: none">• Convolutional Neural Networks (CNNs) for image classification• Segmentation using U-Net and Mask R-CNN• Generative Adversarial Networks (GANs) for image synthesis• Reinforcement learning for medical imaging tasks• Computer-aided diagnosis (CAD) systems• Detection and segmentation of tumors• Image-Based disease classification
Session Chair	Dr. Shubham Mahajan Noroff University College, Norway mahajanshubham2232579@gmail.com
Co-Chairs	