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IEEE MMSP 2024
Purdue University
West Lafayette, USA

Dear IEEE MMSP Organizers,

I am writing to certify that Mr. Akash Awasthi, with student ID 2100572, is a third-year PhD student enrolled in the Electrical and Computer Engineering Department at the University of Houston, Texas, USA. I have had the pleasure of knowing Akash for the past three years, both as his professor and PhD supervisor.

Since the beginning of his doctoral studies in Fall 2021, Akash has consistently demonstrated outstanding academic performance, intellectual curiosity, and a strong commitment to advancing his research. His work on Multimodal Deep Learning, which focuses on developing error-resistant systems in radiology, is both innovative and highly impactful. Akash's research leverages multimedia data, including eye gaze videos, images, and text, to design collaborative AI systems for healthcare, with the potential to significantly enhance diagnostic accuracy and medical workflows.

I firmly believe that Akash's participation in IEEE MMSP 2024 will not only enhance his academic and professional development but also contribute valuable insights to the broader scientific community.

Should you require any further information or have additional questions regarding Mr. Awasthi's academic achievements, please feel free to contact me at hvnguy35@central.uh.edu.

Thank you for your consideration.



Dr. Hien Van Nguyen
Associate Professor
Department of Electric Engineering
University of Houston