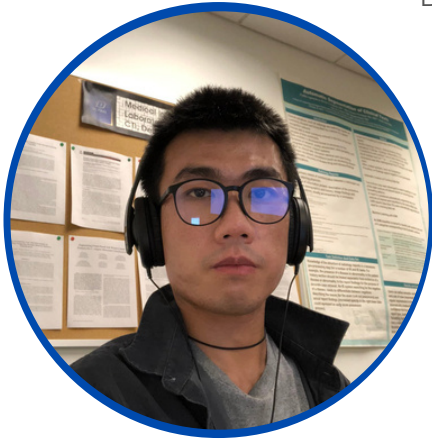


A Day in the Life of a PhD Student

Come join us as we talk to current PhD students about their experiences pursuing a PhD in the field of Computer Science. Please bring any questions you may have!

243 South Wabash Ave. Chicago, IL 60604 CDM Room 723
Date: July 8th, 2022 Time: 3:30pm-5:00pm



Yiyang (Ian) Wang is a fourth year PhD. Student in the School of Computing, Jarvis College of Computing and Digital Media at DePaul University, Chicago. He is a member of the Medical Informatics and the Intelligent Multimedia Processing Laboratories. He is also the research assistant of the DePaul MedIX Research Experiences for Undergraduates (REU) program. His research interests include machine learning, computer vision, and medical informatics. Ian's current research direction is out-of-distribution generalization.

Amal Nasir Almansour is a Third year PhD student at School of Computing, Jarvis College of Computing and Digital Media at DePaul University, Chicago. She is working in the Medical Informatics and the Intelligent Multimedia Processing Laboratories. Her research interests include biomedical and health informatics, medical imaging, computer vision, and machine learning. She is working on exploring ways to quantify hard cases (uncertainty) in medical images.



Alexandru Iulian Orhean is PhD student in Computer Science at the College of Computing at Illinois Institute of Technology and a member of the Data-Intensive Distributed Systems Laboratory. He received his Bachelors of Engineering in Computer Science in 2016 from University Politehnica of Bucharest, Faculty of Automatic Control and Computer Science. His research expertise resides at the intersection of Parallel and Distributed Systems and Information Retrieval, currently working on XSearch, a project that is focusing on solving the problem of achieving efficient and effective search in large-scale scientific storage systems. His broad research interests revolve around the areas of Big Data, Cloud Systems, Distributed Search Engines and Databases.

