

Contact

7081251691 (Mobile)
iamkashif20@gmail.com

www.linkedin.com/in/m0hammad-kashif (LinkedIn)

Top Skills

MITK
Medical Imaging
Time Series Forecasting

Certifications

Machine Learning
Build Basic Generative Adversarial Networks (GANs)
Transfer Learning for NLP with TensorFlow Hub
Neural Networks and Deep Learning
The Complete Python Masterclass: Learn Python From Scratch

Publications

MOB-CBAM: A Dual-Channel Attention-Based Deep Learning Generalizable Model for Breast Cancer Molecular Subtypes Prediction using Mammograms
Master GAN: Multiple Attention is all you Need: A Multiple Attention Guided Super Resolution Network for Dens
Net Asset Value (NAV) Prediction using Dense Residual Models
Enhanced Pixel Privacy: Leveraging Deep Learning for Advanced Image Steganography
Employing an ECC-Based Hybrid Data Encryption Method to Improve Multitenancy Security in Cloud Computing

Mohammad Kashif

Software Engineer @ HSBC | MITACS GRI'23 | DAAD-WISE '23 | JMI'24
Hyderabad, Telangana, India

Experience

HSBC

11 months

Software Engineer

January 2025 - Present (5 months)
Hyderabad, Telangana, India

Trainee Software Engineer

July 2024 - January 2025 (7 months)
Hyderabad, Telangana, India

brace.so

NLP Intern

December 2023 - January 2024 (2 months)
Remote

Jamia Millia Islamia

Undergraduate Researcher

May 2022 - September 2023 (1 year 5 months)
New Delhi, Delhi, India

Toronto Metropolitan University

Summer Research Intern

June 2023 - August 2023 (3 months)
Toronto, Ontario, Canada

Supervisor: Prof. Elodie Lugez

Project: Multi-Organ Tracking Using a Chest and Abdominal Model

Indian Institute of Information Technology, Allahabad

Summer Research Intern

June 2022 - July 2022 (2 months)

Worked on deep learning techniques for Diabetic Retinopathy, under Dr. Anjali Gautam, at the Computer vision and Biometrics Lab.

Jamia Millia Islamia

Undergraduate Researcher
January 2022 - March 2022 (3 months)
New Delhi, Delhi, India

Worked on Deep Learning architecture for Time Series forecast.

Education

Faculty of Engineering and Technology, Jamia Millia Islamia, Central
University, New Delhi, India

Bachelor's degree, Computer Engineering · (2020 - 2024)