



Research Internship

Certified that **Divyanjali Gopisetty**, from **Newton School Of Technology - Ajeenkya Dy Patil University, 412105** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Aisha Erum**, from **Muffakham Jah College of Engineering and Technology, 500082** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Gudi Veda Vardhan Reddy**, from **St. Peter's Engineering College, 500100** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Anirudh Sai Kakkireni**, from **Neil Gogte Institute of Technology, 500088** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Bownla Pranav Teja**, from **JBLET, 500075** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Katupalli Jathin Surya**, from **Indian Institute of Information Technology Sricity**, **517646** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Tammineni Anvesh**, from **Chaitanya Bharathi Institute of Technology, 500075** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Suddula Manohar**, from **Chaitanya Bharathi Institute of Technology, 500075** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Koppula Midhun Reddy**, from **Sphoorthy Engineering College, 500112** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Machavarapu Sai Navtej**, from **Anurag University, 500088** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Amirapu Mallikarjuna Abhishek**, from **Neil Gogte Institute of Technology, 500039** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **D Sahasra**, from **Bhoj Reddy Engineering College for Women, 500059** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Chalamalla Dhanush Reddy**, from **Sri Indu Institute Of Engineering and Technology, 501510** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Gajji Rohan**, from **Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering And Technology, 500118** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Chaparala Aashritha**, from **Keshav Memorial Engineering College, 500058** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Rashmi Kanna**, from **Jawaharlal Nehru Technological University Hyderabad**, **500085** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad

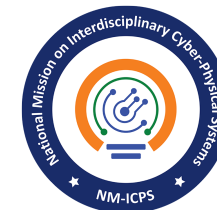


Research Internship

Certified that **Gangisetty Sreeshanth**, from **National Institute of Technology Warangal, 506004** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Md Altaf Jawed**, from **Indian Institute of Technology Madras, 600036** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Nashera Fatima**, from **Dr. V.R.K Women's College of Engineering and Technology, 500075** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Purusharth Mishra**, from **VNRVJIET, 500118** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Syed Amatul Asma**, from **Lords Institute of Engineering and Technology, 500075** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Research Internship

Certified that **Chalagonda Sai Raj Reddy**, from **Sri Indu Institute of Engineering and Technology, 501510** successfully completed 3-month advance research internship program on Generative AI covering modular generative video pipelines and parameter-efficient domain adaptation, at iHub-Data, IIIT Hyderabad from June to August 2026 under my supervision.



C K Raju PhD
iHub-Data, IIIT Hyderabad