

Certificate of Competency

Certified that **HRISHITA SINGH DALAL(102203863)**, from Thapar Institute of Engineering and Technology, Punjab completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Indian Legal Query Assistant, and secured O Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **ANUSHA VINOD DHIRDE(2023ACSE1108030)**, from G H Raison College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation for Road Scene Understanding, and secured O Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **PIDAPARTHI SHANMUKHA GAUTAM(CB.SC.U4CSE23044)**, from Amrita Vishwa Vidyapeetham, Tamil Nadu completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation of Indian Road Scenes, and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **RAVULAKOLA AKSHITHA(22671A73A0)**, from JB Institute of Engineering and Technology, Telangana completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Red Wine Quality Prediction with ML Models, and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad



Certificate of Competency

Certified that, **PRIYADARSHINI V R(111122091)**, from National Institute of Technology Tiruchirappalli, Tamil Nadu completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on End to End Stock Analysis and Prediction for AAPL with Python, and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **PRIYANSH CHOWHAN(102303880)**, from Thapar Institute of Engineering and Technology, Punjab completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation on IDD Lite Dataset, and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **SHRIKANT JAYDEV KHARODE(2022AETX1101003)**, from G H Rasoni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on AI Based Plant Disease Detection using CNN, and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **ATHARVA RAVINDRA KHADGE(2023ACSE1101073)**, from G H Rasoni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Road Hazard Detection Using Semantic Segmentation, and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **SADIYA MAHEEN SIDDIQUI(1.00524E+11)**, from University College of Engineering Osmania, Telangana completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Supervised Domain Adaptation for Road Scene Segmentation, and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **ANJALI SUHAS TICHKULE(2023ACSE1101057)**, from G H Rasoni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Predicting Student Performance Using Machine Learning., and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **SHREYA GAJANAN PATIL(2023ACSE1111190)**, from G H Rasoni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation for Vehicle and Pedestrian Detection and Classification, and secured A Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad

Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **THARUN N(1KT22AI057)**, from Sri Krishna Institute of Technology, Karnataka completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Customer Churn prediction using logistic regression, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **AKSHITH PESARAMALLI(22071A0502)**, from Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering and Technology, Telangana completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Flood Detection in Bihar Using Satellite Imagery and Machine Learning, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad

Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **SANSKAR RAI(1BI21CS129)**, from Bangalore Institute of Technology, Karnataka completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Deep Learning Approach to Parkinsons Disease Diagnosis using Vocal Features, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **SAKSHI VINOD DHORE(2022AETX1101031)**, from G H Raisonni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation for Indian Road Scenes using Domain Adaptation Techniques, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad

Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **PARAS DNYANESHWAR GHIME(2022AETX1101005)**, from G H Raisonni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation for Indian Road Scenes using Domain Adaptation Techniques, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad

Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **PRIYANSHU MEHTA(2023ACSE1101067)**, from G H Raisonni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation of Indian Urban Road Scenes Using Attention U Net on the IDD Dataset, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad

Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **ANSHUL VITTHAL SHETE(2022AETX1101010)**, from G H Raisonni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation for Indian Road Scenes using Domain Adaptation Techniques, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad

Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **ASHWIN ANAND KHAPRE(2022AETX1101009)**, from G H Rasoni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Semantic Segmentation for Indian Road Scenes using Domain Adaptation Techniques, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad

Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **IRUKUVAJULA DHANUSH(23BTREC036)**, from JAIN Deemed to be university, Karnataka completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Supervised Domain Adaptation, and secured B Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **JENISH VIBIN V(7.31122E+11)**, from Government College of Engineering, Tamil Nadu completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Autism Prediction, and secured C Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad

Certificate of Competency

Certified that **GAYATRI DATTUJI DHOTE(DSE23122512)**, from G H Rasoni College of Engineering Nagpur, Maharashtra completed one-year online course on Modern Machine Learning conducted by iHub-Data, IIIT Hyderabad during 27 July 2024 to 17 May 2025, submitted a project on Breast Cancer Prediction Project Using Machine Learning, and secured C Grade for the course.



C K Raju PhD
iHub-Data, IIIT Hyderabad



Monalisa P PhD
iHub-Data, IIIT Hyderabad