

INFOXPRESSION



Our team of students secured 2nd position in the FAST LANE on 18th November 2022 organized under InfoXpression 2022-23 (Annual Technical Fest) by University School of Information Communication and Technology, GGSIPU. The winners include:

Ayush Chauhan (AI& DS Second Year)

Tushar Sain i(AI& DS Second Year)

Dhruv Yadav (AI& DS Second Year)

Ansh Varshney (AI& DS Second Year)

INTRA COLLEGE CRICKET TOURNAMENT WINNER



AI&DS, IInd year students secured 1st position in the Intra College Cricket Tournament at ADGITM Sports Meet, April 2023 .

VIHAAN 6.0 WINNER



Jatin Singh Sagoi (AI&DS, IInd year) secured 1st position in the Vihaan 6.0 organized by IEEE DTU student chapter from 24th to 25th April, 2023.



LITERARY FESTIVAL WINNER



Krishna Mishra (1st Year , AI&DS) has secured 2nd position in Pen N' Roses, the English Slam Poetry Competition organized in Carpe Diem' 23, the Annual Literary Fest of Deshbandhu College on 1st May 2023

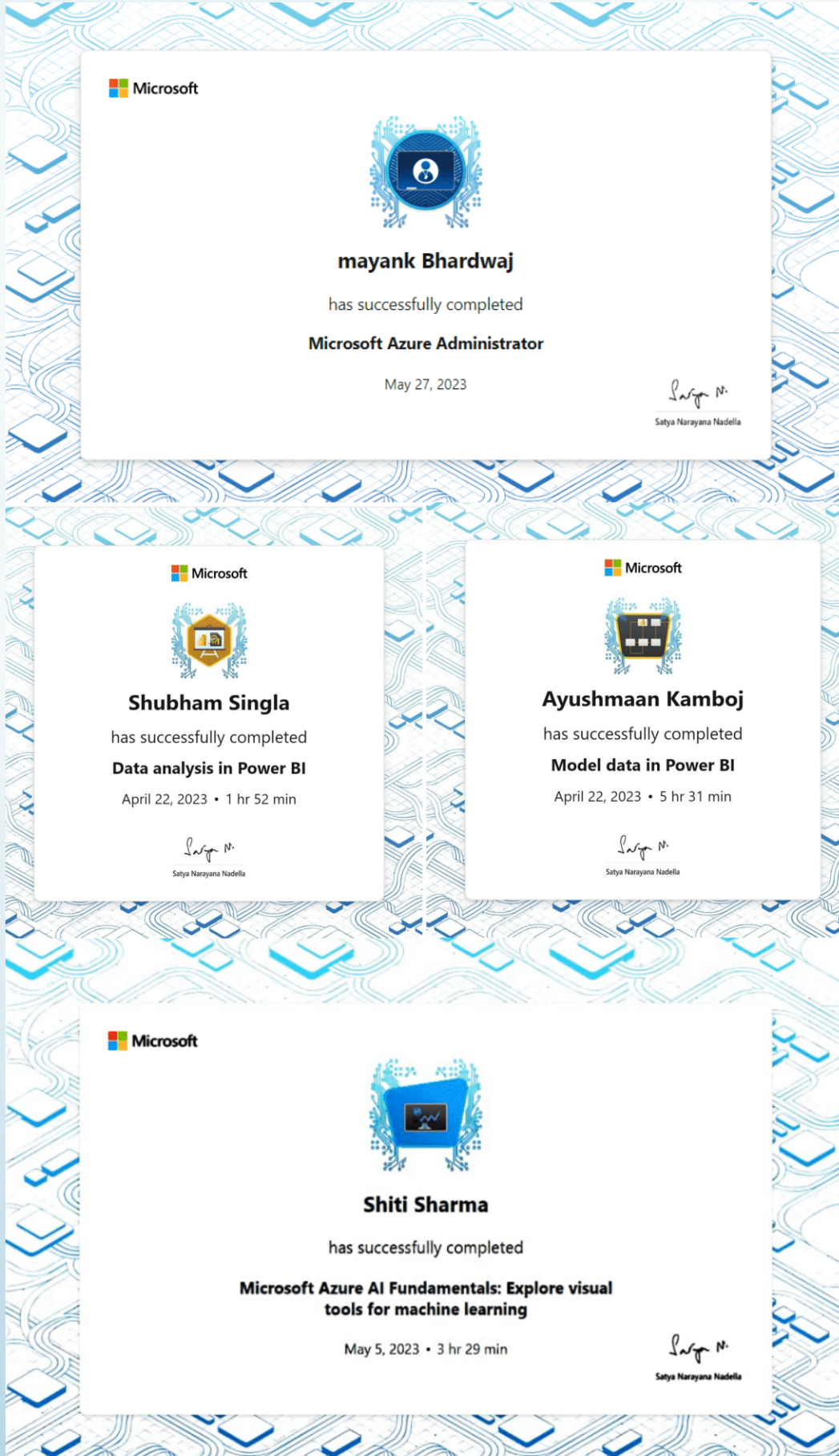
MLH HACKCBS 5.0 WINNER


Nandini Singh (2nd Year , AI&DS)
WINNER : MLH HackCBS 5.0
(Best use of elastic search)


India's Largest Student-run Hackathon conducted at Shaheed Sukhdev College Of Business Studies on 5th November 2022




ONLINE CERTIFICATIONS





 Microsoft




mayank Bhardwaj
has successfully completed
Microsoft Azure Administrator
May 27, 2023



Satya Narayana Nadella

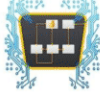
 Microsoft




Shubham Singla
has successfully completed
Data analysis in Power BI
April 22, 2023 • 1 hr 52 min



Satya Narayana Nadella


 Microsoft




Ayushmaan Kamboj
has successfully completed
Model data in Power BI
April 22, 2023 • 5 hr 31 min


Satya Narayana Nadella

 Microsoft



Shiti Sharma
has successfully completed
Microsoft Azure AI Fundamentals: Explore visual tools for machine learning
May 5, 2023 • 3 hr 29 min


Satya Narayana Nadella



Dec 29, 2022

AYUSH DUBEY

has successfully completed

Crash Course on Python

an online non-credit course authorized by Google and offered through Coursera

Google

Google

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/PNMP7GT8PYOC>

Coursera has confirmed the identity of this individual and their participation in the course.



Apr 4, 2023

mayank bhardwaj

has successfully completed

Introduction to R Programming for Data Science

an online non-credit course authorized by IBM Skills Network and offered through Coursera

Yan Luo

Yan Luo
Ph.D., Data Scientist and Developer

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/ZUWEBDLZRB06>

Coursera has confirmed the identity of this individual and their participation in the course.



CERTIFICATE OF COMPLETION

Presented to

Vipul Balyan

For successfully completing a free online course
Python Fundamentals for Beginners

Provided by
Great Learning Academy
(On March 2023)

To verify this certificate visit verify.mygreatlearning.com/OTXEGUNC



3 Courses

Supervised Machine Learning: Regression and Classification

Advanced Learning Algorithms

Unsupervised Learning, Recommenders, Reinforcement Learning



Stanford University

Dec 4, 2022

NANDINI SINGH

has successfully completed the online, non-credit Specialization

Machine Learning

Congratulations on completing all three courses of the Machine Learning Specialization! You studied modern machine learning concepts, including supervised learning (linear regression, logistic regression, neural networks, decision trees), unsupervised learning (clustering, anomaly detection), recommender systems, and reinforcement learning. You learned some of the best practices for building machine learning models. You've also gained practical skills to apply machine learning techniques to challenging real-world problems. Now #BreakIntoAI and start building your career in machine learning!

Andrew Ng, Instructor,
DeepLearning.AI
Eddy Shyu, Curriculum Architect,
DeepLearning.AI
Aarti Bagul and Geoff Ladwig, Curriculum Engineers,
DeepLearning.AI

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
<https://coursera.org/verify/specialization/BK25RUXZ88GN>



Stanford ONLINE

Apr 2, 2023

Raghav Singh

has successfully completed

Supervised Machine Learning: Regression and Classification

an online non-credit course authorized by DeepLearning.AI and Stanford University and offered through Coursera

Andrew Ng, Instructor, DeepLearning.AI
Eddy Shyu, Curriculum Architect, DeepLearning.AI
Aarti Bagul and Geoff Ladwig, Curriculum Engineers, DeepLearning.AI

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/C6X6M6UB77>

Coursera has confirmed the identity of this individual and their participation in the course.



Certificate no: UC-c887733c-b6d2-48df-ba43-be9feea25fe
Certificate url: ude.my/UC-c887733c-b6d2-48df-ba43-be9feea25fe
Reference Number: 0004

CERTIFICATE OF COMPLETION

Advanced C Programming Masterclass: Pointers & Memory in C

Instructors **Vlad Budnitski**

Abhishek Dhawan

Date **May 24, 2023**

Length **31 total hours**