Student Activity

CONGRATULATIONS

TO THE FOLLOWING STUDENTS OF 2022 BATCH-

Samra Nizam(MCA)
Nida Afzal(MCA)
Shobit Deshwal(MCA)
Malay Srivastava(MCA)
Suparsh Banerjee(MCA)
S.Mohammad Shariq Ali(MCA)
Divakar Srivastava(MCA)
Pratap Singh(MCA)
Devesh KUmar(MCA)
Lakhan Shanker(MCA)
Aman Varshney(MCA)
Raj Kumar Dubey(MCA)
Mayank Tripathi(MCA)

For getting placed in-

WESTERN UNION WU
moving money for better

Package - 6 LPA

Co : Western Union

CONGRATULATIONS

TO THE FOLLOWING STUDENTS OF 2022 BATCH-

Yashika Tyagi(CS)
Aakriti Agarwal(IT)
Ayushi (EI)
Nishtha Shukla(CS)
Dharmeshwar Kumar(EC)
Ritik Sharma(MCA)
Shadan Amir(IT)
Bhavya Sharma(IT)
Swati Singh(IT)
Shivam Sachan(CS)

For getting placed in-

tcs TATA CONSULTANCY SERVICES

Package - 7 LPA

Co : Tata Consultancy Services

CONGRATULATIONS

TO THE FOLLOWING STUDENTS OF 2022 BATCH-

Ayush Verma(CSE)
Chirag Gupta(ECE)
Himani Srivastava(CSE)
Lakhan Shanker(MCA)
Nitin Srivastava(IT)
Shikhar Verma(EI)
Utkarsh Sharma(ECE)
Vaibhav Jaiswal(CSE)

For getting placed in-

YAMAHA
Revs your Heart

Package - 8 LPA

Co : Yamaha

CONGRATULATIONS

TO THE FOLLOWING STUDENTS OF 2022 BATCH-

Aman Kumar Singh(CSE)
Vivek Pandey(IT)
Yashraj Singh Bhadauria(CSE)
Ayush Avasthi(CSE)
Deependra Kumar(IT)
Dheeraj Maurya(CSE)
Himanshu Pandey(IT)
Kushagra Srivastava(IT)
Poonam Agarwal(CSE)
Pranjul Pal(CSE)
Prateek Pandey(CSE)
Sanjay Gautam(IT)

For getting placed in-

Paytm

Package - 16 LPA

Co : Paytm

Teacher's Day

CULTURAL FEST CHETNA 2019

SMART INDIA **HACKATHON** 2020

University Name	Startup Name	Team Number
Institute Of Engineering and Technology, Lucknow	Potutu	C14

Pitch Room	Pitch Time*	Peer Panel
Room 3 - C Time of Presence: 10:00 am	11:00 AM - 11:10 AM	Room 1 - E Time of Presence: 01:00pm

*4 mins Pitch, 4 mins Q&A, 2 min of transition to another team
Times are slightly up to change
All times are following Western Indonesian Time (GTM +7)

Join our event!

Day 1	Day 2	Day 3		
Main Room	Main Room	Pitch Room 1-A	Pitch Room 1-E	
		Pitch Room 2-B	Pitch Room 2-F	
		Pitch Room 3-C	Pitch Room 3-D	**Final Round**

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HULT PRIZE IMPACT SUMMITS 2021

International Conference on contemporary Computing and Application (IC3A-2020)

Pravah - 2020

Research Proposed by Students

PMRD (Pratap Singh, Malay Srivastava, Raj Kumar Dubey, Divakar Srivastava)

The proposed research work is based on using Python Django Platform name Gitb.in. There are many problems faced by Netizens in their daily life about the Long URLs. One of the biggest problems is to remember and unfamiliar to share the URLs on the Social Media. The proposed method presents a Fastest and ease to remember way to help peoples to visit long places. This method uses Python-Django for shortening the long urls by providing every long URL a keyword that helps in retrieving and redirecting to the original URL. The proposed research paper will be published through DOSCI-2022.