

ADANI GROUP COMPILED MEDIA REPORT 17 Dec, 2024 - 18 Dec, 2024

Jeet Adani gives a keynote address at IIT Bombay Techfest 2024

Total Mention 134

⊞ Print	Financial	Mainline	Regional	Periodical
11	1	6	4	N/A
▶ Tv	Business	English	Hindi	Regional
7	2	N/A	4	1
Youtube	Business	English	Hindi	Others
9	3	2	2	2
	•	Online		

107



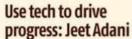
🖺 Print

No	Newspaper	Headline	Edition	Pg
1.	Business Standard	Use tech to drive progress: Jeet Adani	Ahmedabad + 1	22
2.	The Times of India	Cyber defence to play key role in national security: DRDO chief	Mumbai	2
3.	Hindustan Times	Humanoid robot to be highlight of IIT Techfest 2024	Mumbai	7
4.	The Indian Express	Cyber defence key to India's security, young people can contribute significantly: DRDO chief	Mumbai	3
5.	The Indian Express	IIT-B's annual science fest to begin today	Mumbai + 1	4
6.	Mid Day	Humanoid robots take centre stage at IIT-Bombay's annual Techfest	Mumbai	8
7.	The Hindu	Techfest 2024 begins at IIT Bombay	Mumbai	5
8.	Pudhari	Operation of Navi Mumbai Airport will be handled by latest technology	Mumbai	5
9.	Maharashtra Times	Navi Mumbai Airport is equipped with technology	Mumbai	2
10.	Nav Rashtra	DRDO's Shield for Cyber ??Security	Mumbai	2
11.	Lokmat	India is ready for cyber attacks	Mumbai	2

Business Standard • 18 Dec • Adani Group • Adani Airports Holdings Ltd. (AAHL) Use tech to drive progress: Jeet Adani

22 • PG 32 • Sqcm 6189 • AVE 25.41K • Cir Bottom Center

Ahmedabad • Chennai





India cannot stay out of global technological race and should build capabilities that will keep it at the top while remaining vigilant against its misuse, said Jeet Adani, Director, Adani Airport Holdings. Speaking at IIT Bombay's Techfest 2024, Adani, the 27-year old younger son of infrastructure magnate Gautam Adani, said the future of technology is both scary and exciting. PTI

The Times of India • 18 Dec • Adani Group • Adani Airports Holdings Ltd. (AAHL) Cyber defence to play key role in national security: DRDO chief

2 • PG 250 • Sqcm 1412781 • AVE 3.52M • Cir **Bottom Right**

Mumbai

Cyber defence to play key role in national security: DRDO ch

highest attacked countries in inginest attacket counts in the world when it comes to cy-ber (space). Both cyber defen-ce and cyber deterrence are go-ing to play a key role in the co-untry's security. This is a dom-ain where young people can make a significant contributi-on." said Defence. Research make a significant contributi-on," said Defence Research and Development Organisati-on (DRDO) chairman Samir V Kamat in Mumbai on Tuesday. Kamat was speaking on 'De-fence R&D — Challenges and Opportunities' at IIT Bomba-y's Techfest, Asia's largest sci-ence and technology festival. During his address, Kamat said cyber warfare is a conti-



nuous war. It is not a declared war and it happens every day.

Speaking about cyber de fence in the context of next-ge neration complex systems and capabilities, he said cyber de-fence also includes cyber de-terrence, and one needs to ha-ve deterrence capabilities like they have in the strategic nu-clear domain. He said deterrence capabilities are essential to ensure that people don't

Kamat said the future batt-Kamar saud the future patt-lefield is going to be network-centric, and all platforms, all soldiers have to get informa-tion in real time. The sensor and the shooter can be at diffe-rent locations, but the infor-mation has to come in real it. mation has to come in real ti-me, which is why satellite com-munication and software-defined radios will play a key role in the future, he added.

Kamat also spoke about a recent initiative launched on the recommendation of the Prime Minister of starting laboratories where everyone, including the director, is below the age of 35 years. "These la-boratories working in futuristic areas are working on artifi-cial intelligence, asymmetric technologies, cognitive sensor technologies, smart materials, among other things. We hope that these young scientist labs will be like startups within the DRDO ecosystem and will branch out," he said. He further said DRDO is now offering several opportunities for aca-demia engagement as well as industry engagement, and the funding for such initiatives

Kamat also inaugurated the institute's R&D flagship event TechConnect 2024, whe-re researchers from the institute showcased their work that addresses societal needs, fulfilis industry requirements, and contributes significantly to fundamental research. Rightfrom autonomous underwater vehicles to lighter-than air systems, from a drone ecosyssystems, from a drone ecosys-tem hub which focused on research and development in unmanned aerial systems, to fle-xible robotic manipulators, all were showcased at TechConnect. The theme of the three-day festival, which started Tu-esday, is based on artificial intelligence and sustainability.

The highlight of the festival was an advanced humanoid robot for dynamic tasks and human interaction called the GI by Unitree. GI has a flexibility beyond normal humans, can imitate and reinforce the learning drive, and do repetitive tasks. It can not only be used

vetasks. It can not only be used for research but can also be procured for security purposes. Jeet Adani, director of Adani Airport Holdings Ltd., who was one of the guest spea-kers at the festival, spoke extensively about technology.
"India cannot stay out of the
global technological race and should build capabilities that will keep it at the top while remaining vigilant against its misuse," he said.

Hindustan Times • 17 Dec • Adani Group Humanoid robot to be highlight of IIT Techfest 2024

7 • PG 59 • Sqcm 177979 • AVE 1.1M • Cir Middle Left

Mumbai

HUMANOID ROBOT TO BE HIGHLIGHT OF IIT TECHFEST 2024

HT Correspondent

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MUMBAI: Unitree GI, a humanoid robot which is a powerful fusion of artificial intelligence and sustainability projects, will be the main attraction of Techfest 2024, the annual technology festival of IIT Bombay. The festival will run from December 17-19.

Unitree GI, an advanced humanoid robot from China, known for human interaction, will visit India for the first time. Apart from this, various technological innovations, domestic and international, will be part of the festival.

The Office of Research and Development will showcase the research projects of IIT Bombay. The exhibition will display projects and innovations, including working models and product demos from academic units, highlighting advancements in technology.

The exhibition will be inaugurated by the chairman of the Defence Research Development Organisation (DRDO), Samir Kamat, on Tuesday. He will address the gathering on 'Defence R&D—Challenges and Opportunities'. Jeet Adani, son of Gautam Adani, will address the gathering on Day 1. On Day 2, Velumani Arokiaswamy, creator of Thyrocare, and K Rajalakshmi Menon, a distinguished scientist at DRDO, will present impactful insights from their fields.

The Indian Express • 18 Dec • Adani Group • Adani Airports Holdings Ltd. (AAHL)

Cyber defence key to India's security, young people can contribute significantly: DRDO chief

3 • PG 344 • Sqcm 988011 • AVE 625K • Cir Middle Center

Mumbai

Cyber defence key to India's security, young people can contribute significantly: DRDO chief

EXPRESS NEWS SERVICE

MUMBAI, DECEMBER 17

DEFENCE RESEARCH and Development Organisation (DRDO) Chairman Dr Samir V Kamat Tuesday said that as India ranks among the countries most vulnerable to cyberattacks, the organisation is working on cyber defence initiatives.

Dr Kamat was speaking at Techfest, the annual science and technology festival of the Indian Institute of Technology, Bombay, which started Tuesday.

Dr Kamat said, "India is among the highest attacked countries in the world when it comes to cyberspace. And especially in the military domain, it is going to be a decisive edge."

The DRDO chief elaborated on the importance of cyber defence, which includes cyber deterrence.

"You have to have the capabilities like you have in our strategic nuclear domain. You have to have deterrence capabilities so that people don't attack. So both cyber defence and cyber deterrence are going to play a key role. This is especially where young people can contribute significantly," he said.

Emphasising the need for a fresh approach to a wide range of technologies, Dr Kamat said the DRDO has established new units







(Clockwise from left) Students at the Techfest held at IIT Bombay on Tuesday; DRDO chairman Dr Samir V Kamat and Jeet Adani of the Adani Group speak at the event. Deepak Joshi

in areas such as artificial intelligence, asymmetric technology, smart materials, quantum technology and cognitive sensor technology, each headed by young scientists under the age of 35.

Dr Kamat also said India has a very low rate of researchers per million population compared to countries such as Singapore, Sweden, Denmark and Israel, insisting that research work needs to be enhanced and encouraged

in the country. To promote more research, particularly in defence, the DRDO plans to fund up to Rs 50 crore under industry collaborations, providing startups and micro, small and medium enterprises with opportunities to access this funding.

As IIT Bombay's three-day Techfest began, an impressive line-up of speakers is scheduled to speak at the festival. In addition to lecture series, exhibitions of international and in-house innovations have become crowd pullers, as in previous years. Among other notable speakers on the first day of the Techfest lecture-series was Jeet Adani, son of Director of Adani Airport Holdings Ltd. and son of Adani Group's chairman Gautam Adani.

Emphasising the role of technology in navigating the evolving landscape, Adani said, "I see technology as the way forward, the only way forward." He stressed on the importance of balancing technology's benefits with its risks, urging India to embrace AI and digital transformation to drive national growth.

In his address, Adani appreciated the volume of contribution of IIT Bombay into the sector of technology with innovations and by giving the world intelligent minds who brought changes across industries with technology.

The Indian Express • 17 Dec • Adani Group • Adani Airports Holdings Ltd. (AAHL) IIT-B's annual science fest to begin today

4 • PG 68 • Sqcm 195927 • AVE 625K • Cir Middle Left

Mumbai • Pune

IIT-B's annual science fest to begin today

EXPRESS NEWS SERVICE

MUMBAI, DECEMBER 16

THE THREE-DAY annual science and technology festival of Indian Institute of Technology (IIT) Bombay, Techfest, is set to begin on Tuesday.

Like every year, the festival will include an impressive set of exhibitions of tech-innovations along with a list of notable speakers for the lecture series.

Some of the speaker attractions are Chairman Defence Research and Development Organisation (DRDO) Dr. Samir V Kamat, Director of Satish Dhawan Space Centre (SDSC), ISRO A. Rajarajan, Former Chief Justice of India NV Ramana, Director of Adani Airport Holdings Ltd Jeet Adani, lead scientist at LIGO, Caltech - John E. Brian O'Reilly and Ananya Birla, entrepreneur and singer.

The tech-innovations on display at the exhibitions will include the Unitree G1 humanoid bot from China, Robo DJ from Japan among other international line-ups.

Some of the common attractions of the Techfest, including competitions such as Robowars, Drone Show. E-Sports tournaments among others will continue this year too along with Technoholix which assures a unique entertainment to the audience with use of technology.

Mid Day • 18 Dec • Adani Group • Adani Airports Holdings Ltd. (AAHL) Humanoid robots take centre stage at IIT-Bombay's annual Techfest

8 • PG 638 • Sqcm 1452838 • AVE 1.5M • Cir Bottom Left

Mumbai

Humanoid robots take centre stage at IIT-Bombay's annual Techfest

Techfest 2024 also spotlighted homegrown technological advancements; DRDO showcased its cutting-edge projects

DIPTI SINGH

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THE Indian Institute of Technology Bombay (IIT-B) commenced the 28th edition of Techfest 2024, the institute's annual science and technology extravaganza, on Tuesday.

The three-day celebration of innovation, exploration, and technological marvels drew an overwhelming crowd on its very first day through the cutting edge of science and technology.

The fest opened with a futur-

The fest opened with a futuristic touch as humanoid robots greeted visitors with friendly handshakes and lifelike interactions. The undisputed star of the day, however, was Unitree G1—an advanced humanoid robot from China making its debut appearance in India.

A powerful blend of artificial

A powerful blend of artificial intelligence and sustainable innovation, Unitree GI mesmerised onlookers with its ability to interact seamlessly, offering a glimpse into a future where human-robot collaboration takes centre stage. The tech innovations showcased included the Unitree GI humanoid

the Unitree G1 humanoid bot from China and Robo DJ from Japan, among other international highlights. Other popular at-

Jeet Adani, Director of Adani Airport Holdings Ltd, gives a lecture

tractions were the



robowars, the drone show, and Esports tournaments, which continued this year as well.

A Hub of innovation

While international exhibits like Unitree G1 headlined the event, Techfest 2024 also spotlighted homegrown technological advancements. The Defence Research and Development Organisation (DRDO) show-

Development Organisation (DRDO) showcased its cut-

ting-edge projects at the institute's KV Ground, while the IIT Bombay Office of Research and Development transformed the Physics Parking Lot into a hub of creativity and experimentation. From drone technologies to rocket models built for international competitions, the exhibits embodied the spirit of innovation.

Inaugurating the fest, DRDO Chairman Dr Samir V Kamat addressed a packed audience on "Defence R&D—Challenges and Opportunities". Highlighting India's vulnerability to cyberattacks, Dr Kamat underscored the urgent need for cyber defence



DRDO showcased its defence capabilities; (left) a robot by Indro Robotech interacts with humans at Techfest, PICS/SAYYED SAMEER ABEDI

initiatives in both military and civilian domains. lecture by Jeet Adani, Director of Adani Airport Holdings Ltd.

"India is among the most targeted nations in cyberspace," Dr Kamat stated. "In the military domain, cyber capabilities will provide a decisive edge, much like our strategic nuclear deterrence. We must build strong deterrence systems to safeguard against such attacks."

Dr Kamat further announced that the DRDO has set up dedicated research units focusing on advanced technologies such as artificial intelligence, quantum technology, and cognitive sensors, all headed by young scientists under the age of 35. However, he also pointed to a critical challenge—the

critical challenge—the dearth of researchers in India compared to global leaders like Singapore and Sweden. "For India to lead in technology and innovation, we need more people to take up res

more people to take up research and contribute to science-driven development," Dr Kamat urged.

Technology as the way forward

The technological narrative continued with a thought-provoking

lecture by Jeet Adani, Director of Adani Airport Holdings Ltd. Addressing the gathering, Adani emphasised that technology is the cornerstone of progress, urging industries and individuals alike to embrace innovation while staying mindful of its potential risks.

"Technology is the only way forward," he said. "But as we embrace its immense benefits, we must also ensure it is used responsibly for the greater good." He shared inspiring examples of how technology is transforming industries, particularly in renewable energy, ports, and aviation. He elaborated on the

No. of days the event will go on earth the Adani Group's under the Adani Group's purview.

the Adani Group's purview.
"At Navi Mumbai, where we are
developing a new international
airport, technology is helping us
streamline every facet of planning and operations," he noted.

Highlighting renewable ener-

gy as a success story in the fight against climate change, Adani concluded, "Technology has the power to drive positive change across sectors, and we must harness it to create a sustainable, inclusive future."

What visitors said

Pratham Jaypuriya, Adhiraj Chikane, and Ishaan Jha, class nine students from Rustomjee Cambridge International School in Virar, traveled all the way to attend the Techfest. Visiting for the first time, the trio attended lectures, explored exhibits, and were thrilled by the entire experience.

Speaking to mid-day, they described their time as "having a blast." Jaypuriya shared, "We had a wonderful experience at the campus. The highlight for me was Mr Jeet Adani's lecture, where he spoke about business and technology." Another group of 58 students from MES Bal Shikshan Mandir English Medium School, Pune, also attended the Techfest, accompanied by their teachers.

Dipti Kelaskar, a teacher from the school, said, "A total of 72 students from our school qualified for the second level of the IIT B Techfest Olympiad, and 58 of them came here to participate. It was a wonderful experience...They explored the Techfest exhibits, interacted with robots, and learned many new things."

Sharing his experience, Avnish Kulkarni, 13, a student of MES School, said, "We were here for the Olympiad exams, and while the exam went well, the exhibitions were truly fantastic. We had an incredible experience at Techfest, met so many people, and learned a lot."

Another visitor, Bhavin Talathi, an engineering student from Dahanu, said, "This is my first time attending Techfest, and I plan to return tomorrow as well... I am more excited to attend the performance by Robo DJ, a robot that plays music.

The Hindu • 17 Dec • Adani Group • Adani Airports Holdings Ltd. (AAHL) Techfest 2024 begins at IIT Bombay

5 • PG 50 • Sqcm 22904 • AVE 245K • Cir Bottom Right

Mumbai

Techfest 2024 begins at IIT Bombay

The Hindu Bureau

MUMBAI

The 28th edition of Techfest, Asia's largest science and technology festival, will take place at IIT Bombay from December 17 to 19. The event, with the theme Sustainnovative Sentience, will focus on sustainable and innovative solutions through competitions, exhibitions, and other activities.

The inaugural day will feature a ceremony, a keynote lecture by Jeet Adani, Director of Adani Airport Holdings Ltd., and the International Robowars. Exhibits include the Unitree GI Humanoid Robot.

Pudhari • 18 Dec • Adani Group • Adani Airports Holdings Ltd. (AAHL) Operation of Navi Mumbai Airport will be handled by latest technology

5 • PG 151 • Sqcm 136197 • AVE 347.1K • Cir Bottom Right

Mumbai

नवी मुंबई विमानतळाचे कामकाज अद्ययावत तंत्रज्ञानाद्वारे हाताळणार

अदानी एअरपोर्टचे संचालक जीत अदानी यांचे प्रतिपादन

मुंबई : पुढारी वृत्तसेवा

नवी मुंबईत होत असलेल्या विमानतळावरील सर्वच काम आता अद्ययावत तंत्रज्ञानाच्या माध्यमातून होणार आहे. चेक-इनपासून ते अगदी प्रसाधनगृहांपर्यंत विविध ठिकाणी स्वयंचलित यंत्रणा असणार आहे, अशी माहिती अदानी एअरपोर्ट होल्डिंग लि. कंपनीचे

संचालक जीत अदानी यांनी दिली.

आयआयटी मुंबईच्या टेकफेस्टमध्ये पहिल्या दिवशीच्या दुसऱ्या सत्रात तंत्रज्ञान क्षेत्रातील विविध संशोधने आणि त्याचा प्रत्यक्ष कामात होणारा वापर यावर त्यांनी मार्गदर्शन केले.

अदानी म्हणाले की, गेल्या ७० वर्षांमध्ये आपल्याकडील विमानतळांवरील प्रसाधनगृहे स्वच्छ ठेवणे आणि दुगंधी दूर करणे एवढी साधी गोष्ट आपल्याला जमलेली नाही. मात्र आता कृत्रिम बुद्धिमत्तेसारख्या तंत्रज्ञानाच्या सहाय्याने फक्त स्वच्छतागृहेच नाही, तर इतर प्रणालींमध्येही आश्चर्यकारक सुधारणा दृष्टिपथात आहेत. नवी मुंबई विमानतळ हा असाच अद्ययावत तंत्रज्ञानाने सुसञ्ज असणार आहे. मुंबईसाठी नव्या विमानतळाची गरज खरे तर १०



मुंबई: मुंबई आयआयटीच्या टेकफेस्टमध्ये आयोजित व्याख्यानात बोलताना जीत अदानी. वर्षांपूर्वीच होती. मात्र, आता नवी मुंबई येथे उभा राहत असलेला विमानतळ तंत्रज्ञानाच्या दृष्टीने सुसञ्ज असेल, असेही ते म्हणाले.

विद्यार्थ्यांनी विचारलेल्या प्रश्नोत्तरांच्या सत्राच्या वेळी त्यांनी तंत्रज्ञान आणि उद्योगजगत यांच्यातील ताळमेळीबद्दल आपली निरीक्षणे मांडली. अदानी उद्योगसमुहाने तामिळनाडूमधील कामुठी येथे उभारलेला सौरऊर्जा प्रकल्प, आणि गुजरातच्या सीमेवर उभारण्यात येणाऱ्या खावडा प्रकल्पामध्ये १५ मिनिटांत संबंधित यंत्रणेला माहिती मिळते आणि दुरुस्तीचे काम सुरू होते, असेही त्यांनी नमुद केले.

Maharashtra Times • 18 Dec • Adani Group Navi Mumbai Airport is equipped with technology

2 • PG 246 • Sqcm 558554 • AVE 1.3M • Cir Bottom Left

Mumbai

'नवी मुंबई विमानतळ तंत्रज्ञानसज्ज'

म. टा. खास प्रतिनिधी, मुंबई

'गेल्या वर्षांमध्ये विमानतळांवरील आपल्याकडील प्रसाधनगृहे स्वच्छ ठेवणे आणि दुगैंधी दूर करणे एवढी साधी गोष्ट आपल्याला जमलेली नाही, मात्र, आता कृत्रिम बुद्धिमत्तेसारख्या तंत्रज्ञानाच्या साह्याने नव्हे. स्वच्छतागहेच इतर प्रणालींमध्येही आश्चर्यकारक सधारणा दृष्टिपथात आहेत. नवी मुंबई विमानतळ हा असाच अद्ययावत तंत्रज्ञानाने सुसज्ज असेल', अशी माहिती अदानी एअरपोर्ट होल्डिंग लि. कंपनीचे संचालक जीत अदानी यांनी मंगळवारी दिली. आयआयटी मुंबईच्या टेकफेस्टमधील व्याख्यानादरम्यान त्यांनी तंत्रज्ञान क्षेत्रातील विविध संशोधने आणि त्याचा प्रत्यक्ष कामात होणारा वापर यांवर भाष्य केले. 'महाराष्ट्र टाइम्स' आयआयटी टेकफेस्टचा मीडिया पार्टनर आहे.

आपल्या व्याख्यानात आणि त्यानंतरच्या प्रश्नोत्तरांच्या सत्रादरम्यान अदानी यांनी तंत्रज्ञान



- अदानी एअरपोर्ट होल्डिंगचे संचालक जीत अदानी यांची माहिती
- स्वच्छतागृहांपासून चेक-इन प्रणालीपर्यंत तंत्रज्ञानावर भर

उद्योगजगत यांच्यातील ताळमेळीबद्दल निरीक्षणे मांडली. अदानी उद्योग समहाने कामुठी येथे तमिळनाइमधील उभारलेला सौरऊर्जा प्रकल्प असेल किंवा आता गुजरातच्या सीमेवर उभारण्यात येणारा ऊर्जाप्रकल्प असेल, येथे तंत्रज्ञानाच्या मदतीने सौरऊर्जा पटलांवर देखरेख ठेवली जात असल्याचे ते म्हणाले. या पटलांमध्ये विघाड झाला, तर १५ मिनिटांच्या आत संबंधित यंत्रणेला

शालेय विद्यार्थ्यांचे डोळे विस्फारले

आयआयटी मुंबईच्या टेकफेस्ट या वार्षिक विज्ञान आणि तंत्रज्ञान महोत्सवात देशविदेशातील अद्ययावत तंत्रज्ञानातील संशोधन सादर केले जाते. यंदाच्या टेकफेस्टसाठी पिहल्याच दिवशी मुंबईतील विविध शाळांचे विद्यार्थी मोठ्या संख्येने उपस्थित होते. त्यांनी आंतरराष्ट्रीय प्रदर्शनासाठी गर्दी केली होती. या प्रदर्शनातील चालते-फिरते रोबो बधताना, त्यांच्यासोबत 'देवाणघेवाण' करताना या विद्यार्थ्यांचे डोळे विस्फारले होते. या रोबोंचे संशोधकही तेथे उपस्थित असल्याने विद्यार्थी त्यांना भेटून विविध प्रश्न विचारून कुतूहल शमवण्याचा प्रयत्न करत होते.

त्याची माहिती मिळते, असे त्यांनी नमूद केले. 'मुंबईसाठी नव्या विमानतळाची गरज खरे तर १० वर्षांपूर्वीच होती. मात्र, आता नवी मुंबई येथे उभे राहत असलेले विमानतळ तंत्रज्ञान सुसञ्ज असेल. येथे चेक-इनपासून ते प्रसाधनगृहांपर्यंत स्वयंचलित यंत्रणा असेल. प्रसाधनगृह कधी स्वच्छ करण्याची गरज आहे, यावर लक्ष ठेवण्यापासून ते स्वच्छ करेपर्यंत, हवा सुगंधित, स्वच्छ करेणारी यंत्रणा असेल.' असेही ते म्हणाले.

वैद्यकीय क्षेत्रात संशोधनाची गरज येत्या काळात जिनोमोमेटिक्स, क्वांटम कम्प्युटिंग आणि वैद्यकीय या तीन क्षेत्रांमध्ये एकत्रितपणे अभ्यास होणे गरजेचे आहे. प्रत्येक व्यक्तीची गूणसूत्रे भिन्न असतात. त्यामुळे प्रजातीय औषधे हा आरोग्याच्या दृष्टीने खात्रीलायक उपाय नाही. या विषयावर संशोधन करून प्रत्येक व्यक्तीच्या गूणसूत्रांचा अभ्यास करून त्यानुसार औषधाची रचना झाली, तर प्रजातीय औषधे लोप पावतील, असा

आशावादही जीत अदानी यांनी व्यक्त

केला.

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डीआरडीओचे अध्यक्ष डॉ. समीर कामत यांचा निर्धार; आयआयटी टेकफेस्टमध्ये भविष्यातील उपाययोजना

 मुंबई, नवराष्ट्र न्यूज नेटवर्क.
 जगभरात होणान्या सायबर हरस्थांमध्ये सर्वाधिक धोका भारताला असताना आता संरक्षण संशोधन आणि विकास संस्था (डीआरडीओ) या हरस्यांविरोधात सज्ज होत आहे. सायबर सुरक्षेसाठी आता संशोधन सुरू झाले असून या सायबर हल्ल्यांविरोधात भविष्यात भक्कम संरक्षण मिळेल, असा निर्धार डीआरडीओचे अध्यक्ष डॉ. समीर कामत यांनी व्यक्त केला. आपआयटी मुंबईच्या टेकफेस्टच्या पहिल्या दिवशी पहिल्या सजात डॉ. कामत यांचे भाषण झाले.

२०२४ वर्षात भारतात झालेल्या सायबर हरस्यांमध्ये आणि गुन्हांच्या नेंदणीत ७६ टक्क्यांनी बाढ झाली. जानेवारी ते एप्रिल या कालावधीत भारतात ७,४० लाख सायबर युन्हे नोंदक्तरे गेले होते. त्याशिकाय ३७ लाख सायबर हल्लेही २०२४ या वर्षात इतल्याची नोंद आहे. या हरलऱ्यांमध्ये खासगी कंपन्या, बँका यांच्यासीवत सरकारी कार्यालये आणि काही लष्करी आस्थापनांवरील हरस्यांचाही समावेश



तरुणांचा सहभाग

डीआरडीओने लक्करी संशोधनात तरुण सङ्द्रशांना सरभागी करून पेन्यासाठी पाव रारंप्याची संस्थान करून पण्यासार प्रय नवीन संस्था सुरू केरचा आहेत प्रय आदिपिरीयान इंटेरिजन्स, अस्मिट्रिक टेक्सेलॉजी, स्मार्ट मटेरियल्स, क्वांटम टेक्सेलॉजी आणि कॉर्निटिज सेन्सर टेक्सेलॉजी यांचा समावेश आहे. या संस्थाचे संचालक माणून ३५ वर्षांचालील तरुण शास्त्रज्ञांचीय नेमणूक करण्यात आल्याची माहिती हॉ. कामत यांनी दिती.

वैद्यकीय क्षेत्रात संशोधनाची गरज येत्वा कारमत जिलोमोमेट्रिक्स, क्वाटम कम्प्युटिंग आणि वैद्यकीय या तील क्षेत्रांमध्ये एकजितपर्य आण वेदाकाय या तान शामान्य एकामान्य एकामान्य अभ्यास होने गरनेचे आहे. प्रत्येक तावतीची गुणगुप्रे मिल्न अस्ताता, त्यामुझ प्रभावीय (जेनेदिक) औषधे हा आसोन्याच्या दृष्टीले खामीलायक प्रधाय नाही. या विषयावर संशोधन करून प्रात्येक त्यावतीय त्याव गुणसुमांया अस्त्यास करून त्यानुसार औषवाची रचना इसाही, तर प्रमावीय औषधे लोच पानतील, अस्य अस्तवादही जीत अध्यानी यांनी त्यावत केला, अस्य

सायबर युद्धाचा बिमोड करणे अत्यावश्यक

सायबर युद्ध हे कोणताही देश अधिकृतपणे कोणाविरुद्ध पुकारत नसतो. पण ते सुरू असते. त्यामुळे त्याचा विमोड करणे सुरक्षेच्या दृष्टीने अत्यावश्यक आहे. या युद्धसाठी सदैव सञ्च राहावे लागते. त्यामुळे आता सायबर हल्ले कसे रोखता येतील, या दृष्टीने आता डीआरडीओ संशोधन करणार असल्याचे डॉ. कामत

नवी मुंबई विमानतळावर अद्ययावत तंत्रज्ञान प्रणाली

अध्यापत तम्मान प्रणाला नहीं मुंदर दिमानात आधानत तम्मानात मुगठन अलेल, असी महिती अदानी एअस्पर्ट इंडिटन हि, कानीचे संकारक जीत अदानी चानी दिनी, मुंद्रांन्यती नाव्य विमानात्वाची नाव्य करें तर १० वर्षापूर्वीय होती नाव्य अनात्वाच्या इत्तर अस्तर अस्तर हिमानात्व तम्मानात्वा होने स्माना आसी. वर्षे चेक-मुच्चान ते अल्डी प्रमाणान्त्राच्यति विद्या विकाली स्वयंवतित रोजा चारा प्रमाणान्त्राच्यति विद्या विकाली स्वयंवतित यंत्रमा असेल. पावर तथा वेवन्यायासून ते ते स्वच्छ करेपर्यंत, हवा स्वस्थ करणारी यंज्ञण स्वयंवरित असेल, असेरी ते म्हणाले.



गुजरात सीमेवर उर्जाप्रकल्प

गुजरातच्या सीमेवर उभारण्यात येणारा खावडा . अर्जाप्रकल्प असेल, येथे तंत्रज्ञानाच्या मदतीने सीरअर्जा पटलांवर देखारेख ठेवली जात असल्याचे ते म्हणाले. या पटलांमध्ये विचाड झाला, तर १५ मिनिटांच्या आत संबंधित यंत्रणेला त्याची माहिती मिळते आणि दुरुस्तीचे काम सुरू होते, असेही त्यांनी नमूद केले.

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सायबर हल्ल्यांसाठी भारत सज्ज

'डीआरडीओ'चे अध्यक्ष डॉ. समीर कामत यांचा विश्वास

लोकमत न्यूज नेटवर्क मुंबई: जगात सर्वाधिक सायबर हल्ले होणाऱ्या देशांपैकी भारत एक आहे. यांतील हल्ले प्रामुख्याने लष्करी क्षेत्रातील आहेत. त्यामुळे सायबर सुरक्षिततेसाठी आता संशोधन सुरू झाले असून, हल्ले रोखण्यासाठी लवकरच भक्कम कवच तयार होईल, असा विश्वास संरक्षण संशोधन आणि विकास संस्थेचे (डीआरडीओ) अध्यक्ष डॉ. समीर कामत यांनी मंगळवारी व्यक्त केला.

इंडियन इन्स्टिट्यूट ऑफ टेक्नॉलॉजी (आयआयटी), मुंबईच्या टेकफेस्ट या विज्ञान आणि तंत्रज्ञान महोत्सवात बोलताना डॉ. कामत यांनी विद्यार्थ्यांना मार्गदर्शन केले. यावेळी सायबर हल्ल्यांचा धोका, डीआरडीओकडून संरक्षण क्षेत्रात सुरू असलेली बहुमूल्य संशोधने याबाबत त्यांनी विद्यार्थ्यांना माहिती दिली.

भारतात दहा लक्ष लोकसंख्येमागे संशोधकांची संख्या सिंगापूर, स्विडन, डेन्मार्क, इस्रायल आदी देशांच्या तुलनेत खूप कमी आहे. संरक्षण क्षेत्रातील संशोधनाला चालना देण्यासाठी उद्योग सहकार्यांतर्गंत नवउद्यमी आणि सूक्ष्म, लघु आणि मध्यम उद्योगांना ५० कोटी रुपयांपर्यंतचा निधी देण्यात येणार असल्याचेही डॉ. कामत यांनी सांगितले.



डीआरडीओ अध्यक्ष डॉ. समीर कामत यांनी मार्गदर्शन केले.

संशोधनात तरुणांचा सहभाग

तंत्रज्ञानाच्या क्षेत्रात नावीण्यपूर्ण विचारांना चालना देण्यासाठी तरुण शास्त्रज्ञांना सहभागी करून घेण्यावरही डॉ. कामत यांनी यावेळी भर दिला. त्यातून आर्टिफिशियन इंटेलिजन्स, असिमेट्रिक टेक्नॉलॉजी, स्मार्ट मटेरियल्स, क्वांटम टेक्नॉलॉजी आणि कॉग्निटिव्ह सेन्सर टेक्नॉलॉजी या क्षेत्रांत डीआरडीओ अंतर्गत नवीन युनिट्स स्थापन केल्याचे त्यांनी नमूद केले. या संस्थांच्या संचालकपदी ३५ वर्षांड्यालील तरुण शास्त्रज्ञांचीच नेमणूक केल्याचीही माहिती डॉ. कामत यांनी दिली.

विमानतळांवर तंत्रज्ञानाच्या वापरावर भर

- विमानतळांवरील स्वच्छतागृहे साफ ठेऊन दुर्गंधी दूर करणे ही साधी गोष्ट गेल्या ७० वर्षांमध्ये आपल्याला जमलेली नाही; मात्र आता एआय तंत्रज्ञानाच्या मदतीने स्वच्छतागृहांसह तर इतर प्रणालींमध्येही आश्चर्यकारक सुधारणा होऊ शकतात. तसेच विमानतळांवर स्वच्छतागृहेही स्वयंचलित यंत्रणेद्वारे सुसज्ज असतील, अशी माहिती अदानी एअरपोर्ट होल्डिंगचे संचालक जीत अदानी यांनी दिली.
- विमानतळांवर स्वच्छतागृहांपासून ते चेक-इनपर्यंत सर्व स्तरावर तंत्रज्ञानावर भर देण्यात येणार असल्याचेही त्यांनी नमूद केले. आयआयटी मुंबईतील टेकफेस्टमध्ये जीत अदानी यांच्या व्याख्यानाचे आयोजन करण्यात आले होते. त्यावेळी ते बोलत होते.

अन्य क्षेत्रांतही क्षमता निर्माण करावी लागेल

आण्यिक क्षेत्रात आपल्याकडे असलेल्या क्षमतेप्रमाणे अन्य क्षेत्रांतही क्षमता निर्माण करावी लागेल, तर तुमच्यावर कोणीही हल्ला करू शकणार नाही. त्यामुळे येणाऱ्या काळात सायबर संरक्षण आणि सायबर प्रतिबंध या दोन्ही गोष्टी महत्त्वाची भूमिका बजावणार आहेत. या क्षेत्रात तरुण महत्त्वपूर्ण योगदान देऊ शकतात, असेही डॉ. समीर कामत यांनी नमूद केले.



Online Coverage

No	Portal Name	Headline (Incorporated with URL)	Reach
1.	msn	Jeet Adani At IIT Bombay Techfest 2024 Addresses On Technology & Innovation Bu	733.9M
2.	Hindustan Times	Humanoid robot highlight of IIT Techfest "24	124.6M
3.	Ndtv	Use Technology To Drive Progress, Guard Against Misuse: Jeet Adani	111.1M
4.	The Times of India	Cyber defence to play key role in national security: DRDO 97 7070 8080 chief	64.4M
5.	Ndtv	टेक्नोलॉजी और इनोवेशन आगे बढ़ने का एकमात्र रास्ता : IIT बॉम्बे के टेकफेस्ट में ब	50.6M
6.	The Hindu	Techfest 2024: Asia"s largest science and technology festival at IIT Bombay	35.9M
7.	Loksatta - Marathi Newspaper	सायबर हल्ले रोखण्यासाठी 'डीआरडीओ" सज्ज – डॉ. समीर कामत	33.4M
8.	The Economic Times	We need to build capabilities to lead India into this new technology era, says J	28.7M
9.	Dailyhunt	"We need to build capabilities to lead India into this new technology era," says	18.6M
10.	goodreturns	Jeet Adani Advocates for Embracing Technology While Guarding Against Misuse i n I	12M
11.	Business standard	Use technology to drive progress, guard against misuse: Jeet Adani	8.1M
12.	Latestly	Latest News Use Technology to Drive Progress, Guard Against Misuse: Jeet Ad ani	7.8M
13.	Mid-Day	Humanoid robots take centre stage at IIT-Bombay"s annual Techfest	7.5M
14.	IBC 24	प्रगति के लिए प्रौद्योगिकी जरूरी, पर इसके दुरुपयोग को लेकर सतर्क रहने की जरूरत:	7.3M
15.	Janta Se Rishta	भारत में समावेशी विकास को आगे बढ़ाने के लिए प्रौद्योगिकी की शक्ति का उपयोग महत्व	3.8M
16.	Janta Se Rishta	IIT टेकफेस्ट 24 का मुख्य आकर्षण मानवरूपी रोबोट	3.8M
17.	Daiji World	Harnessing power of technology crucial to driving inclusive growth in India: Jee	3M
18.	Careers360	IIT Bombay Techfest 2024 from today; G1 humanoid robot from China at exhibitio n	3M
19.	24 Online	'टेक्नॉलॉजी आज जीवन के हर पहलू को तेजी से बदल रही है", आईआईटी बॉम्बे में बोले J	2.9M
20.	24 Online	IIT Bombay Techfest 2024: Jeet Adani''s Groundbreaking Address On Technology And	2.9M
21.	News 24 Online	'Technology Must Serve A Purpose' — Jeet Adani	2.9M
22.	Ani News	"We need to build capabilities to lead India into this new technology era," says	1.9M
23.	The Hans India	Harnessing power of technology crucial to driving inclusive growth	1.7M
24.	Devdiscourse	Harnessing Technology: India's Path to a Sustainable Future	1.2M

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25.	Bhaskar Hindi	विज्ञान/प्रौद्योगिकी: भारत में समावेशी विकास को आगे बढ़ाने के लिए प्रौद्योगिकी क	926.1K
26.	The Week	Use technology to drive progress guard against misuse Jeet Adani	888.3K
27.	Etnownews	Jeet Adani At IIT Bombay Techfest 2024 Addresses On Technology & Innovation	865.4K
28.	ThePrint	प्रगति के लिए प्रौद्योगिकी जरूरी, पर इसके दुरुपयोग को लेकर सतर्क रहने की जरूरत:	483.1K
29.	Social News XYZ	Harnessing power of technology crucial to driving inclusive growth in India: Jee	415.2K
30.	Lokmattimes.com	"We need to build capabilities to lead India into this new technology era," says	343.8K
31.	Investment Guru India	Harnessing power of technology crucial to driving inclusive growth in India: Jee	312.6K
32.	Press Trust of India	Use technology to drive progress, guard against misuse: Jeet Adani	200.1K
33.	News Drum	Use technology to drive progress, guard against misuse: Jeet Adani	158.4K
34.	Ommcom News	Harnessing Power Of Technology Crucial To Driving Inclusive Growth In India: Je e	133.2K
35.	Beamstart	Use technology to drive progress, guard against misuse: Jeet Adani	88K
36.	Loktej	प्रगति के लिए प्रौद्योगिकी जरूरी, पर इसके दुरुपयोग को लेकर सतर्क रहने की जरूरत:	73.2K
37.	New Kerala	Harnessing power of technology crucial to driving inclusive growth in India: Jee	72K
38.	marathi.ndtv.com	तंत्रज्ञान आणि नाविन्य पुढे जाण्याचा एकमेव मार्ग, IIT टेक्सफेस्टमध्ये जीत अदाणीं	62.9K
39.	Newsroom Odisha	Harnessing power of technology crucial to driving inclusive growth in India: Jee	62.3K
40.	WebIndia123	"We need to build capabilities to lead India into this new technology era," says	61.9K
41.	Vibes of India	"The Only Way Forward": Jeet Adani Calls for Responsible Tech Use to Foster Grow	48.6K
42.	Bhaskar live	Harnessing power of technology crucial to driving inclusive growth in India: Jee	46.5K
43.	Weekly Voice	Harnessing power of technology crucial to driving inclusive growth in India: Jee	43.8K
44.	News X	Jeet Adani Explores The Role Of Technology In Shaping A Sustainable Future At II	38.5K
45.	English Bharat Times	'Technology Must Serve A Purpose' — Jeet Adani News24 –	37.4K
46.	Indian Economic Observer	"We need to build capabilities to lead India into this new technology era," says	16.1K
47.	Divya Bharat	Use Technology To Drive Progress, Guard Against Misuse: Jeet Adani	8.9K
48.	Hi INDiA	Harnessing power of technology crucial to driving inclusive growth in India: Jee	2.4K
49.	Daily Prabhat	"We need to build capabilities to lead India into this new technology era," says	280
50.	Newspoint	We need to build capabilities to lead India into this new technology era, says J	N/A
51.	Mantras	"We need to build capabilities to lead India into this new technology era," says	N/A

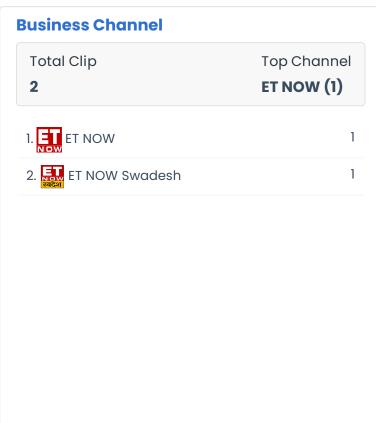


52.	Pioneer Newz	We need to build capabilities to lead India into this new technology era, says J	N/A
53.	Vishva Times	Harnessing power of technology crucial to driving inclusive growth in India: Jee	N/A
54.	Jharkhandtimes	"We need to build capabilities to lead India into this new technology era," says	N/A
55.	Punjab Live	"We need to build capabilities to lead India into this new technology era," says	N/A
56.	Kashmir Breaking News	"We need to build capabilities to lead India into this new technology era," says	N/A
57.	Rajasthan Ki Khabar	"We need to build capabilities to lead India into this new technology era," says	N/A
58.	Kashmir Newsline	"We need to build capabilities to lead India into this new technology era," says	N/A
59.	Chhattisgarh Today	"We need to build capabilities to lead India into this new technology era," says	N/A
60.	Karnataka Live	"We need to build capabilities to lead India into this new technology era," says	N/A
61.	Andhra Pradesh Mirror	"We need to build capabilities to lead India into this new technology era," says	N/A
62.	Bihar 24x7	"We need to build capabilities to lead India into this new technology era," says	N/A
63.	Odisha Post	"We need to build capabilities to lead India into this new technology era," says	N/A
64.	South India News	"We need to build capabilities to lead India into this new technology era," says	N/A
65.	Telangana Journal	"We need to build capabilities to lead India into this new technology era," says	N/A
66.	Maharashtra Samachar	"We need to build capabilities to lead India into this new technology era," says	N/A
67.	Indian News Network	"We need to build capabilities to lead India into this new technology era," says	N/A
68.	North East Times	"We need to build capabilities to lead India into this new technology era," says	N/A
69.	Gujarat Samachar	"We need to build capabilities to lead India into this new technology era," says	N/A
70.	Delhi live news	"We need to build capabilities to lead India into this new technology era," says	N/A
71.	Vanakkam Tamil Nadu	"We need to build capabilities to lead India into this new technology era," says	N/A
72.	Himachal Patrika	"We need to build capabilities to lead India into this new technology era," says	N/A
73.	Gujarat Varta	"We need to build capabilities to lead India into this new technology era," says	N/A
74.	West Bengal Khabar	"We need to build capabilities to lead India into this new technology era," says	N/A
75.	Bihar Times	"We need to build capabilities to lead India into this new technology era," says	N/A
76.	Haryana Today	"We need to build capabilities to lead India into this new technology era," says	N/A
77.	Palgharnews	"We need to build capabilities to lead India into this new technology era," says	N/A
78.	World News Network	"We need to build capabilities to lead India into this new technology era," says	N/A
79.	Reveal Inside	Jeet Adani Highlights Technology"s Role at IIT Bombay Techfest 2024	N/A
80.	AnyTV News	Harnessing the power of technology important to drive inclusive growth in India:	N/A

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81.	currentcrime.com	भारत में समावेशी विकास को आगे बढ़ाने के लिए प्रौद्योगिकी की शक्ति का उपयोग महत्व	N/A
82.	People Bugs	Use Technology To Drive Progress, Guard Against Misuse: Jeet Adani	N/A
83.	News89	Use Technology To Drive Progress, Guard Against Misuse: Jeet Adani	N/A
84.	News4 Exchange	Use Technology To Drive Progress, Guard Against Misuse: Jeet Adani	N/A
85.	BW Businessworld	We Need To Build Capabilities To Lead India Into This New Tech Era, Says Jeet Ad	N/A
86.	Bharat Samachar News Channel	IIT बॉम्बे टेकफेस्ट 2024 के पहले दिन अडानी एयरपोर्ट होल्डिंग्स लिमिटेड के निदेशक	N/A
87.	News Wala	भारत में समावेशी विकास को आगे बढ़ाने के लिए प्रौद्योगिकी की शक्ति का उपयोग महत्व	N/A
88.	Deshbandhu	भारत में समावेशी विकास को आगे बढ़ाने के लिए प्रौद्योगिकी की शक्ति का उपयोग महत्व	N/A
89.	Daily World Hindi	प्रगति के लिए प्रौद्योगिकी जरूरी, पर इसके दुरुपयोग को लेकर सतर्क रहने की जरूरत:	N/A
90.	Investing Hi	भारत में समावेशी विकास को आगे बढ़ाने के लिए प्रौद्योगिकी की शक्ति का उपयोग महत्व	N/A
91.	Jan Jagran Darpan	भारत में समावेशी विकास को आगे बढ़ाने के लिए प्रौद्योगिकी की शक्ति का उपयोग महत्व	N/A
92.	Awaaz Hindi	भारत में समावेशी विकास को बढ़ावा देने के लिए प्रौद्योगिकी की शक्ति का उपयोग करना	N/A
93.	Ebm News	'टेक्नॉलॉजी आज जीवन के हर पहलू को तेजी से बदल रही है", आईआईटी बॉम्बे में बोले J	N/A
94.	Bharat Express	Techfest 2024: Jeet Adani Shares Insights On Technology And Science At Asia"s L	N/A
95.	Ebm News	Jeet Adani"s Groundbreaking Address On Technology And Innovation News24 –	N/A
96.	Bharat Express	Techfest 2024: एशिया के सबसे बड़े साइंस-टेक्नोलॉजी फेस्टिवल में तकनीक-विज्ञान प	N/A
97.	business.ians.in	Harnessing power of technology crucial to driving inclusive growth in India: Jee	N/A
98.	swabhimaniodia.in	Use Technology to Drive Progress, Guard Against Misuse: Jeet Adani	N/A
99.	guj.vibesofindia.com	ટેક્નોલોજી અને નવીનતા એ જ આગળ વધવાનો એકમાત્ર રસ્તો: જીત અદાણી	N/A
100.	shaktialmora.com	प्रगति को आगे बढ़ाने के लिए प्रौद्योगिकी का उपयोग करें, दुरुपयोग से बचें: जीत अड	N/A
101.	thehindkeshari.in	टेक्नोलॉजी और इनोवेशन आगे बढ़ने का एकमात्र रास्ता : IIT बॉम्बे के टेकफेस्ट में ब	N/A
102.	pune.news	Harnessing power of technology crucial to driving inclusive growth in India: Jee	N/A
103.	Prabhu Kvn	Techfest 2024: Asia"s largest science and technology festival at IIT Bombay	N/A
104.	Today News 24	Techfest 2024: Asia"s largest science and technology festival at IIT Bombay	N/A
105.	Madrastribune.com	Techfest 2024: Asia"s largest science and technology festival at IIT Bombay	N/A
106.	Manufacturing Bharat	Techfest 2024: Asia"s largest science and technology festival at IIT Bombay	N/A
107.	Tar Tv	Techfest 2024: Asia"s largest science and technology festival at IIT Bombay	N/A

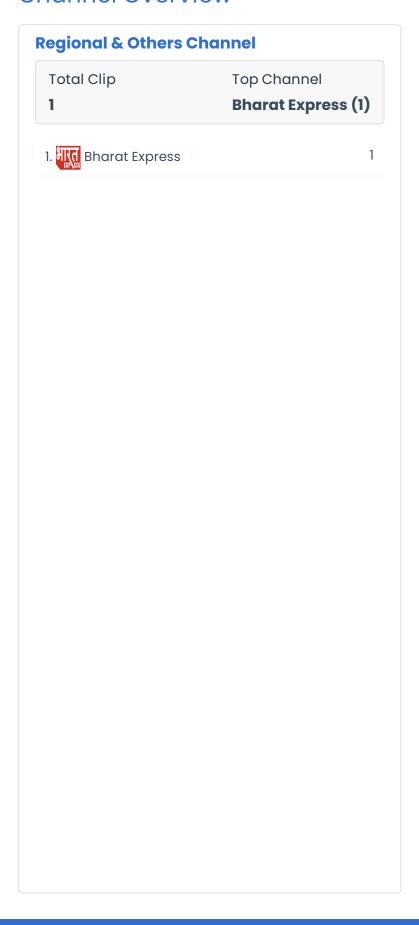
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English Channel No Coverage in this segment

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Jeet Adani's emphasis on importance of technology. Technology is accelerating progress - J...

News 100 • Hindi • 12:13 PM 18 Dec, 2024



NDTV India इंडिया Adani Group



Jeet Adani at IIT Bombay Techfest 2024 Addresses On Technology and Innovation.

Good Morning India • Hindi • 09:47 AM 18 Dec, 2024







On the first day of IIT Bombay Techfest 2024, Jeet Adani (Director, Adani Airport Holdings Limited) spoke on many important i...

BiG News • Hindi • 06:17 AM 18 Dec, 2024





Jeet Adani in 'IIT Bombay Techfest 2024'. Important role of technology in the development of every field.

news • Hindi • 10:39 PM 17 Dec, 2024





India's technological progress is an example for the world, everyone is benefiting from technology, said Jeet Adani at IIT Bo...

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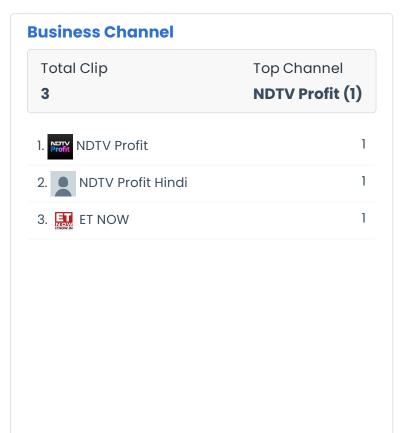


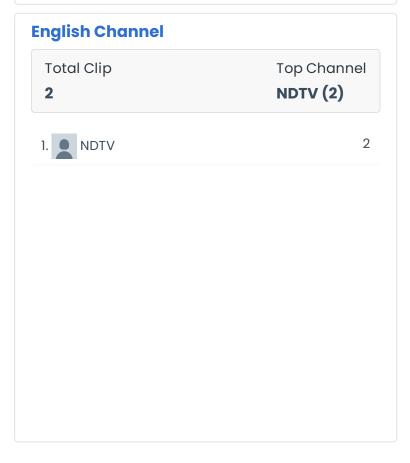


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