

Sreenidhi's Annual Technical Fest ★ ISO 20121:2012 CERTIFIED

 **ROBOVEDA'22**

explore the unwritten lore...



REPORT

About the Club:

With 15 years of a legendary legacy, THE ROBOTICS CLUB - SNIST, has emerged as one of the leading clubs in the college where putting technical concepts into real life projects is concerned. Our robots are not mere outputs but a celebration of teamwork and innovation. THE ROBOTICS CLUB - SNIST is a diverse group of over-enthused robotics nerd (really cool ones!) who find roots across all academic departments of the institute.

The seed of TRC was planted by three of our alumni, A. Pradeep Iyer, B. Naga Chaitanya, Ch. Krishna Chaitanya way back in the year 2007. They were inspired by the Robotics Symposium at IIT Bombay that they happened to take part in, and decided to recreate such an environment of collective learning and growth in our college. So, they teamed up, spoke to the concerned authorities, got the necessary permissions and launched The Robotics Club SNIST on 4th of March 2007.

Coming to the activities of the club, we start off the year, with the Induction, recruiting earnest, passionate members amongst the new entrants, into the club. Then comes the General Elections where the new board is chosen, followed by the post induction phase to test the skills you've acquired during induction and beyond. Then comes the most awaited time of the year, where the members work day and night to conduct ROBOVEDA.

ROBOVEDA is one of the most awaited robotics symposiums in the nation. Robotics enthusiasts from across the country turn up in large numbers to experience a rush of adrenaline and bag all the exciting prizes. It is during the ROBOVEDA season that the excitement of all the volunteers, coordinators and organisers reach its pinnacle. Together they pull off an extravaganza, creating memories to cherish throughout life. The club has accomplished a load full of things in the past decade, some of which include patents on many robots, second place in the Innovative fare held in Vizag 2017 and so on. The club members also travel states to take part in some of the prestigious robotics competitions held at IITS BITS and several other colleges to win accolades.

Ever since its inception, the club has played a very major role in spreading knowledge and enhancing the importance of application-based education by conducting multiple seminars and workshops on the various aspects on modern science, promoting critical, analytical and out of the box thinking among learners.

All in all, THE ROBOTICS CLUB - SNIST is a polestar where anyone with a desire to learn can discover and learn things not only from their seniors but also from their peers. The club is about how people with huge differences in personality and background come together with a common motive of striving hard for excellence and knowledge similar to a ray of light which is a combination of all the different colours, thus justifying the club's slogan, 'Integrating Knowledge.'

About the Event:**ROBOVEDA'22**

The ROBOTICS CLUB- SNIST organizes the technical fest called Sreenidhi's Annual Technical Fest, ROBOVEDA. This is the 15th edition of Roboveda, an awaited symposium in the nation.

The ROBOTICS CLUB is a platform provided to the students of SNIST to integrate knowledge. ROBOVEDA is a magnificent stage and a golden opportunity to showcase one's talent.

It has gone beyond impossibility to indulge technical knowledge and to discover various events. It believes that the confidence needed to perform on stage comes from a technical background. It depicts exhilarating technical events and workshops.

This event gives an unmatched all-around experience by working and learning about various aspects of robots. It provides a brainstorming beginning for all the technophiles and brings an enthusiastic experience.

ROBOVEDA is a wonderful ride that brings you to the amalgamation of multiple arenas focusing on a diverse domain.

Name of the Organizing club : THE ROBOTICS CLUB-SNIST**Faculty Advisor:** Dr. Purushottam**Club Coordinator:** Dr. Divya Naadem**Name of the student Coordinators:****President :** T. Bharat Kumar**Vice President :** Abinav Nuthikatla**Treasurer :** Sai Venkat Reddy Sheri**Chief Event Organizer :** Karumuri Jayanth Siva Madhav**HR :** Bhuvan Pratap Agarwal**Deputy HR :** Venkata Sai Kiran Narra**PR :** A. Siddhartha**Technical Heads :** Mandepudi Rani Chowdary, Patha Sai Rahul**Technical Deputy Heads :** Ajay Kumar, N. V. V. S. Narayana**Technical Events and Event Heads with Event Co-ordinators****• Pushpak****Head:** Hitesh Reddy, Vijay**Co-ordinators:** Poojith Kumar, Sai Varun**• Ranaveera****Head:** K. Praneeth Babu, Shiva Shank**Co-ordinators:** Yashwanth Rao, D. Deekshith**• Lakshmanarekha****Head:** Ganesh Theegala**Co-ordinators:** G. Shashank, N. Lahareesh**• Gati**

- Head:** Rahul Polishetty **Co-ordinators:** K. Srilekha, L. S. N. Raju
- **Goalaa**
Head: Kurva Parshuram **Co-ordinators:** Rossly, Karthik Shyam
 - **Yantraa**
Head: Kampe Yashwanth, A. Sahith **Co-ordinators:** Jaya Prakash, K. Ruchith
 - **Sarvaagami**
Head: Venkatesh Mudigonda **Co-ordinators:** B.Rakesh , Siri Chandana
 - **Samanvayi**
Head: Shaik Abdul Rahman **Co-ordinators:** Manihas, Venkat Ramana
 - **Jaladhmatra**
Head: P. Adarsh **Co-ordinators:** B. Kaushik, M. Adhvaith
 - **Yoddha**
Head: Tharuni Gelli **Co-ordinators:** Tata Sunayana, Y. Shreya

Non-Technical Events and Event Heads with Deputies

- **Marketing**
Head: Y.Vineeth, K.V.N Sai Suraj **Deputies:** Samala Tarun Aditya, P. Tapaswini
- **Publicity**
Head: Uday Prasad, Manoj Aitha **Deputies :** Saathvika Revalla, Maliha
- **Designing**
Head: Tharun Guptha **Deputies:** Shreyas Andi, Vansh Shah
- **Documentation**
Head: Boiri Sai Prashanth **Deputies:** Bhuvaneshwari, Gouri Sai Vyshnavi
- **Organizing**
Head: J. Adithya, Waseem Akram **Deputies:** G. Bhargav, G. Srinath
- **Hospitality**

Head: Challa Sri Gouri, Vamshi

Deputies: M. Shashank, Deepak Juluru

• **Workshop Organizers:** G. Sai Teja, P. Vani

Deputy for Management & Development: A. Santhosh

Date of the Event: 1st to 4th December 2022

Event wise Participants list

Event Name: Pushpak

Participants:

Srikala

Sriya Tejaswi

Aravind M

Akilan M T

K. Sathish

Md.Khadar Pasha

Rekapu Gohit Sagar

Hitesh Choudhary

Darapureddy Varun Naidu

Yanamala Gunadheer

Vinay Praveen

Saketh Gupta

K. Sai Yaswanth Kumar

Sujay Yerra

Jain Chaitanya

Deepak Swain

Event Name: Ranaveera

Participants

Shahabaz Gavali

Rohit Chaudhary

Shubham zambre

Jayesh khairnar

Gaurav Mahajan

Mohit Baraskar

Akshay khanke

Supreeth B J

Arun C

Sanjay

Event Name: Lakshmanarekha

Participants

Pardhu

Sathyajith

A.VishnuVardhan

Saiseshadri

Vasanth

Sri Nandhan

Rayyan

Abhiram Sai (Certificate of Appreciation)

K.Shreyank Reddy

K.Naga Pranav Reddy

R.Nikhil

Sai Anirudh

B.Jahnavi

G.Geetika

P.Dixith

N.Dhanush

K.shravan

Nischal

Ashrith

P.Vishal

P.Harshith Sai

Asrith Reddy

Samanvi

M.Sandeep Kumar

V.Sai Vikram

R.Chakradhas

V.Ashwin

P.Rohan

Y.Suryateja

P.Srihari Harshavardhan

A.Satwik

V.Sathwik

Mohammad Furqaan

K.Karthik

Chandrakanth

P.Bharath

Sachin

Ch.Srujana
P.Vaishnavi
Ch.Venkatesh
N.Harish
K.Pavan
P.Nikhil
Amulya
Awais Khan
Mohammed Zaid
Zafeer Ahmed Qadeer
Vishva K S
Dhanush Kumar S
Abhiram Sai

Event Name: Gati

Participants

Aneesh
Poorna Harshith
Naga Pranav
Adithya
Surya Tej Reddy
Ashrith
K.Shreyank Reddy
Nischal
Sharan
Nikhil
P Vishal
Navyahas
Mouryan
Bharath
Karthik
A.Sathwik
Mohammad Furqaan jamal
V.Sathvik
Chandrakanth
Abhiram Sai
Nischal
K.Shreyank Reddy
Amulya
Shubham Zambare

Giridhar
Ch.Srujana
Ashrith
Harish
K.Pavan
Adithya Gadekar
Prathamesh
Karan More
Mohammad Zaid
Zafeer Ahmed Qadeer
Fahatdarkhan
Midhath Ayesha
Rabiya
Mohammad Akthar
Nimra Ali
Vishva KS
Dhanush Kumar S
B.Mohith
Devansh Aggarwal
Manan
Awais Khan
Shaik Muzammil Adnan
Anudeep
D.Jaya Krishna Reddy
M. Rahul
Eshwar Saai
K. Nikesh Reddy
B.Mukesh Kumar
D.Venkatnath dass
K.Akshay
Gaurav Yogesh Mahajan
Jayesh Khairnar
Supreeth B J
C.Arun
Sanjay
Rohit Chaudhary

Event Name: Goalaa

Participants

Nethi Guru Dhanush

Nikhil
Dixith
Shravan
Anirudh
Sai Kumar
Anshuman
Charvi
Pranathi
Bodhitha
Srinandan
Geetika
Jahnvi
G Chandrakanth Singh
Bharath Pol
A Sathwik
K Karthik
V Sathwik
Md Furqaan
Ian Fernandes
Nihal
Karan More
Prathmesh
Poorna
Surya Teja
Md Akhtar
Nimra Ali
Rabiya
Ayesha
Fahatbar Khan
Devansh
Manan
S Ritin
Bharath
Arshith Glanwin
Atul V
Ashton
Ashok Pius
T Anish
T Aditya
Deepak

Ronak
Ashrith Reddy
Nikhil V
Sharan Teja
C Rohit
B Mohith
Mouryan
Navyahaas
J Giridhar
N Harish
Suprith Bj
Sanjay J
Arun C
K Pavan
P Nikhil
V Nischal
Abhiram
Anudeep K
D Venkathnath
Zafeer Ahmed
Raisulhaq Mohammed Rizwan
Shaik Muzammil Adan
Awais Khan
G Harshith
P Jose Pavan
K Sridhar
K Vinay
Eshwar Sai G
Myadam Rahul
K Nikesh
K Sathish
Md. Khadar Pasha
K Sreyank Reddy
K Pranav

Event Name: Yantraa

Participants

Omkar Jagdish Kashelkar
Siddesh Vilas Pawar
Akshay Khanke

Rohit Chaudhri
K.T. Akilan
M Aravind

Event Name: Sarvaagami

Participants

K. Shreyank Reddy
Bhumana Navyahaas Reddy
T.Aditya
Naga Pranav
Surya Tej Reddy
Ashrath Reddy
Anish
Poorna
Sai Nischal
Sharan Teja Reddy
Valurotu Nikhil
Dhanush Kumar S
Vishva KS
Vishal
Devansh Agarwal
Ronak Juyal
Abhiram Sai
Bokka Sai Mouryan Reddy
Giridhar
Sachin
Shubham Zambare
Akshya
N.Harish
K.Pavan
Vinay
Sridhar Reddy
Bharath Pol
Chandrakanth Singh
Mohammad Furqaan Jamal
K.Karthik
A.Sathwik
V.Sathwik
Utkarsh Bagul
Prasad

Vishal Wagh
Tejaspawar
Karan More
Prathamesh
Myadam Rahul
Nikesh Reddy
Eshwar Sai Gouri
Anudeep Katam
VenkatnathDharoor Venkatnath dass
Bethi Mukesh Kumar
Devireddy jayakrishna reddy
Suprith
Arun.C
Sanjay J Simon
Gaurav Yogesh mahajan

Event Name: Samanvayi

Participants

Anudeep
Ven Dasskathnath
Jaya Krishna Reddy
Mukesh Kumar
Prasad Palse
Vishal Wagh
Utkarsh Bagul
Tejas Pawar
Gourav Yogesh Mahajan
B.Mohit
K.Pranavi
K.Vaishanavi
Jayesh Khairnar
Shubham Zambare

Event Name: Jaladhmatra

Participants

Dhanush Kumar S
Rishi Kumaran T
Jerush Jaislin J L
Vishva K S
Shabari

Isha R Salian
Sanjith S Sanil
Prithesh y kotian
P.Nikhil
Amulya
Ch. Venkatesh
Suryadevara Bhoditha Sree
B. Charvi
R. Nikhil Chowdary
P. Nandhan
Bokka Sai Mouryan Reddy
Prasad Palse
Tejas Pawar
Utkarsh Bagul
Vishal Wagh
C.S.Pradeep
Harish R.T
V.S.Vijay
Arun
Prasanna Kumar

Event Name: Yoddha

Participants

Arshith Glanwin Vaz
Delson Tellis
Ashok Pius D'sa
Arvin Seth
Mohammad Khadar Pasha
K.Satish
Shubham Zambare
Rohit Chaudhary
Swayam Pramod Jakhalekar
Karan more
Harshit singh
Deepak pandey
Ian fernandes
Ashton Prince Rodrigues
Atul V
Nihal NS
Devansh aggarwal

Manan
Eshwar Saai
Myadam Rahul
Anudeep Katam
Dharoor Venkatnath dass
Bethi Mukesh Kumar
Devireddy jayakrishna reddy
Kunreddy Nikesh Reddy
Aditynarayan Janardan
Aditya Sunil Gadekar
Chitmil Prathamesh Shriniwas
Bhumana Navyahaas Reddy
Bokka Sai Mouryan Reddy
R Shreyank
Supreeth B J
Arun C
Sanjay
Zafeer ahmed
Shaikh Muzammil adnan
Raisulhaq Mohammed Rizwan
Awais khan

Event Name: Drone Workshop

Participants

Muskaan
Sai Vaishnavi
E.deeksha
B.Anmol
K.Sai Ashrith Reddy
A.Mounish
K.Yeshwanth
D.Radhissh Kumar
S.Y.S.Laxman Naidu
K.Danush
A.Amogh
A.Anirudh
V.Chandra Shekar Pradeep
Ch. Ravi Kumar
Ch.Ratan Kumar
P.Muralidhar

B.Charvi
A.Akshaya
Tanmay Sugandhi
P.Sathwik Reddy
V.Nagendra Babu
D.Sai Krishna
K.Vamshi Krishna
K.Sai Usha
V.Sri Harsha Vardhan
Y.Rehanuddin
D.Ananyapriya
K.V.Likhith reddy
N.Manwal reddy
M.Saikiran reddy
Rithika Anbhu reddy
R.Sai vivek reddy
P.Sai lalith
Neerav Maran
P.Bhanu Nandhan
V.Thanush
Rohit chand R N
Kethi reddy Sadhgan reddy
Ch.Ravi kumar
Ch.Rathan kumar
V.Chandrasekhara pradeep
P.Muralidhar
V.Amrutha varshi
Nishad
Divya.N
V.Anurag
P.Arjun rao
Adnanuddin
T.Shivam
M.Geethika
Riyan
T.Jai Kumar
J.Vishnu Srikantudu
B.Navyahas
Saketh K.P.S
K.Abhiram

M.Pranay
L.Mokshagna
N.Hemanth Kumar
D.Kushal
A.Medhilesh
G.Vivek
S.Vinay Kumar
Md.Abdul Azeem
Anmol.R.Patil
P.Yashwanth Krishna
Anshul Alande
Siddharth Reddy
G.Sahasra Reddy
Dedeepya Reddy
G.Vaishnavi
P.Bhargavu Reddy
B.Dharani
P.Deeksha
G.Suraj Sharma
P.Pavan kumar
M.Vivek Goud
Y.Niharika
Sneha
Sanjana
B.Varun
Aditya
V.Pranav Sai
E.Sri Ajay
C.Gnandev
MD.Amar
V. Kishan Sai
A.Kavya
R.Shrireesha
M.Manasa
B.Udayasree
M.Sujith
M.Prathyush
R.Murari
T.Srija
A. Harini

K. Karthik
N.Sivani
Ganesh Sai
J.Srikanth
Santosh Papani
N.Abhinayi Kumar
Md.Ismali Ahamed
J.Mani Chand
Laxmi Nandan
B.Sai Pranay
K. Pavan Raju
Y.Gayatri Priya
B.T.Madurima
Chikini Akshaya
Rapdu Poojitha
B.Sri Charan

Event Name: Mind Controlling Robotic Workshop

Participants

Chanakya
Abhiram
Sai varshith
Sujeeth
Jashwanth
B.Amarnath
D.Simhadri
Y.Koushik
Ch.Karthik
D.Pavan
Darsh pandaga
E.Varshith
Jakku S.V.Karthik
V.Akhilesh
M.Dayanand
N.Shiva Ashish
K.Pandu Ranga sai
G.Prasagnith
J.Manideep
C.Taruni varma
G.Dinesh chandra

Srinath Itham
V.Sushmanth
R.Suryaprakash
T.Hima Avinash
V.Tanmayvarshit
M.Devkumar
P.Saikiran
G.Nishanth
k.Adithya
B.Vasanth kumar
P.Bunny
N.Thanmai
M.Sana tabassum
M.Laxmi tejaswi
S.shivani reddy
A.Sushma
S.Sujith
U.Bhargav vikas reddy
P.Harshith
M.Shiva
Y.Adithya
G.vignesh reddy
S.Hiteshsai
Mohammad Yasin
N.Dheeraj
K.Eshwar
K.Pranav kumar
Ashruth
M.Bhanuteja
C.Karthikeya
V.Nibin
Ch.Varunreddy
A.Koushik
M.Vinay goud
V.Parichaya
J.S.Yavanica
G.Amrutha
T.Nikitha
B.Dharani
L.Pallavi

K.Harshitha
B.Manognya
M.Likitha
V.Jyosna
T.Shiva Ganesh
P.Deepak
G. Nithin

Details of Event Winners:

RANAVEERA 30kgs

Winner

BLANKA BOTZ

RANAVEERA 15kgs

Winner

BLANKA BOTZ

Yantraa

Winner

TEAM MRC

Runner

Team MRC

Pushpak

Winner

VINAY PRAVEEN

Runner

M.ARAVIND & AKILIAN

Gati

Winner

TEAM BLANKA BOTZ

Runner

TEAM RANGERS

Goalaa**Winner**

BLANKABOTZ

Runner

TEAM SYNERGY

Lakshmanarekha**Winner**

P. ABHIRAM SAI

Sarvagaami**Winner**

BLANKA BOTZ

Yoddha**Winner**

TEAM SYNERGY 2

Jaladhmatra**Winner**

ARC

Runner

TEAM UVIRA

Samanvayi

No Winner and Runner

Photographs of the events

1. **PUSHPAK** - The glorious drone. is an awe-inspiring sight to see how the bots fly around effortlessly. The graceful precision in breaking out of the loops with zooming speed is displayed.



2. **RANAVEERA** – It is a game of style, control, damage, and intense aggression with which the robots pit against each other in deadly action.



3. **LAKSHMANAREKHA** – Lakshmanarekha, an event to test the bot's line-following ability. The robot has to traverse a path, a path which comes with deviations, distractions and cross paths.



4. **GATI** – A perfect event that captures that there are no speed limits on the road to success. It is all about control, accuracy and patience.



5. **GOALAA** - It is hard to find a better game to play than soccer. Goalaa is a cooperative event that keeps you mentally engaged.



6. **YANTRAA** - Yantraa is the perfect track to test your bot's unbeatable speed and stability. Fast and furious all at once.



7. **SARVAAGAMI** - An all-terrain bot, Sliding up and down or moving left or right filled with nerve-wracking challenges.



8. **SAMANVAYI** - The game of perfect blend between speed and coordination. Picking and dropping with a perfect strategy is all you need.



9. **YODDHA** – The all-new event Yoddha! Sumo is undoubtedly a challenging game. In this traditional sumo match, two robots compete to force the other out of the arena. It's a pure test of strength and dexterity! It's a chance to see some of the smartest machines in the world go head-to-head in a battle of brute strength. Students will be thrilled to see these powerful machines battling it out! Get your robots prepared for this undoubtedly challenging game



10. **JALADHMATRA** - It is a competition where robots travel on water by overcoming obstacles to accelerate towards success. The ultimate test of Aquabots is when the bots do not submerge in the water and are victorious while facing obstacles. Robots that complete the arena of challenges in the least amount of time will be the winner. Let's witness the balance of the bots on the water.



11.WORKSHOPS:



12.PROJECT EXPO AND PAPER PRESENTATION:



Participation Certificates:



Guest's Names who were invited for the event:

Epiroc Mining India Limited
Leads International
Eduquis Technology
Unacademy
Monster
Coca-Cola
Robotics India

Other important information

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION (ISO)

The Annual technical fest of Sreenidhi Institute of Science and Technology, Roboveda conducted by The Robotics Club-SNIST is officially ISO 20121: 2012 certified.

ISO 20121:2012 is a standard set by the International Organization for Standardization for Event Sustainability Management System. It is a standard that is designed to help organizations improve their event related activities. The standard takes the management systems approach familiar to thousands of organizations worldwide. It has been created by the event industry for the event industry.

Roboveda, a national robotics symposium, is an annual technical event conducted at Sreenidhi Institute of Science and Technology that provides a wonderful platform for science and robotics

enthusiasts. The event, organized by The Robotics Club-SNIST, provides amazing arenas in different fields of robotics for the participants coming from all over the country.

The zeal of the Roboveda is to increase the competence of young scientists and inventors of the country. Upholding this zeal, the Robotics Club-SNIST has been the backbone of this event. The passion and determination of every club member and alumni of TRC is the root of South India's biggest robotics fest, Roboveda. Increasing the competence level from each edition of Roboveda, the Robotics Club-SNIST has always strived to put the best on the plate.

Now one of the nation's most reputed technical fests, Roboveda being ISO certified gives them a boost to strive even more for the club's motto of giving everyone a platform to learn and explore.

Feedback from the Participants

Feedbacks

1. overall experience was great
2. compare to other events roboveda is good with the management
3. The design of tracks n specially the soccer arena was amazing
4. Very first things is whatever you mention in the rulebook...that should not totally different from the rulebooks of other events..there should a standardization in bot dimensions n all coz it's not much preferable to design a specific bot for only one event!..n one more important change should be there n that is regarding the bot operator!... allow the operators who's passed out co maximum operators from the India's biggest n famous teams are passed out so that's why if you allow them to play then all those teams can also participate n we as well.
5. It was quite a good Experience there to play with the competitors with Experience the competition was of the level of best one of it's kind, the event was awesome & was managed properly by the event management authority.
6. The Event is the best of all & there was a great connection between the Volunteers & the participant. The unconditional support the was provided by the volunteer in any situation was quite unexpected once. the standards of the event was maintained properly.
7. The Event was fascinating & was a great experience to compete with the toughest competitors there to gain the best Experience. the support for the outsiders (other state participants) was best of all. Explored more in these event as compared to any other event.
8. No such Changes just try to maintain the best & supportive legacy of the event. Just maintain the toughness of the event as I've experienced in 2021 more the engagement of competitors more there will the experience for all the teams.

Certificate of Registration

This is to Certify that the Management System of

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

Address:- Yamnampet, Ghatkesar, Hyderabad,
Telangana , INDIA - 501301

has been found to Conform to the Event Sustainability Management System standard:

ISO 20121:2012

This certificate is valid for the following scope of operations:

**"Roboveda, The SNIST's Annual Technical Fest Comprising Of Technical Events
Namely Pushpak, Ranaveera, Samanvayi, Goalaa, Yantraa, Gati, Lakshmanarekha & Sarvaagami"**

Certificate No. INQMS21-0145

Next Surveillance : 24-11-2022

Date of Certification : 24-12-2021

ReCertification Due: 23-12-2024



Reg: M509860IF
National Accreditation of UK



This Certificate remains the property of the SQA Certification and must be returned whenever demanded. The validity of the certificate can be verified at www.isoreg.org and contact on email : info@isoreg.org *validity of the certificate is subject to successful completion of surveillance audits.

SQA CERTIFICATION

HO: 28, M Block Market, Greater Kailash Part-2,

New Delhi -110048, INDIA

Email : info@isoreg.org

Web: www.isoreg.org

ISO 20121:2012



The Annual technical fest of Sreenidhi Institute of Science and Technology (SNIST), “Roboveda” conducted by The Robotics Club - SNIST, is officially certified under ISO 20121: 2012 standard set by International Organisation for Standardization for Event Sustainability Management System. Roboveda is considered to be the 2nd ISO certified technical fest conducted in our country.

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