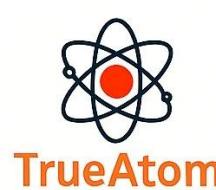




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SPACESHIP

WHERE IDEAS TAKE FLIGHT

Guest Speakers

**“Tech-Based AI
Enabled Startup Idea
Pitch Competition”**

HIGHLIGHTS

- Keynote Session
- Panel Discussion with Innovators & Founders
- Panel Discussion with Policy Makers
- Startup Idea Pitch
- Networking & Mentorship
- Closing



Abhishek Kumar
CIO, AccessHope
Founder, TrueAtom,
USA



Ranjan Kumar
Tech lead, Meta (Facebook),
USA



Abhijit Kumar
Cofounder of Clientell and
Gocattles, Angel Investor,
Bangalore



Vatsala Upadhyay
Founder & CEO
AI Junoon
USA



Sudhakar Kandanala
Founder
Sliver Business Services
USA

Organized By

Technology Innovation &
Business Incubation Cell
(TIBIC), BACET,
Jamshedpur, India

A one-day Innovation summit for students
(8th grade & above from schools and colleges) to
explore how AI, creativity and entrepreneurship
come together to shape the future

SUNDAY, 18th JAN 2026

09:00 AM onwards

Venue

Rajendra Vidyalaya
Auditorium, Sakchi,
Jamshedpur, India

In Association With **TrueAtom, USA**



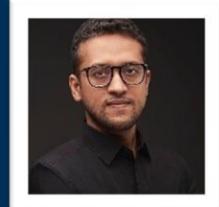
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Dialogue With Next-Gen Policy Makers



Prabhat Kumar, IPS
SSP
Dhanbad,
Govt. of Jharkhand

Anya Das, IAS
Dy Secretary,
Health Dept.,
Govt. of Orissa

Kumar Shivashish, IPS
City SP
Jamshedpur,
Govt. of Jharkhand

Sumit Kr Thakur, IAS
Sub Collector & SDM, Thiruvalla,
Pathanamthitta Dist.
Govt. of Kerala

Kanishk, IAS
Addl. Commissioner
Com.Taxes(Enforcmnt.)
Govt. of Karnataka

Event Objectives — Spaceship 2026

- Inspire Student Innovation**

We want to spark curiosity and creativity among students—to push them to think beyond academics and imagine how technology and AI can create real-world impact. It's about helping ideas evolve from classroom concepts into something tangible — a viable startup or an impactful project that matters.

- Build a Bridge Between Academia and Industry**

Spaceship will bring together students, startup founders, investors, and tech leaders creating a space where ideas meet real-world experience. The goal is to give students exposure to entrepreneurship, product building, and AI-driven innovation along opening doors for mentorship and collaboration.

- Celebrate Creativity and AI Empowerment**

We see AI as a tool that amplifies human potential — not something that replaces it. Through this event, we want to celebrate creativity, originality, and the kind of innovation that makes a difference — whether that's solving a big problem or simply reimagining what's possible

Participant Benefits:

- Cash Prize to the best startup**
- Mentorship & Incubation Support**
- Networking with Startup Founders & Policy makers**
- Certificate to each participant**
- Investor Support opportunity**

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SPACESHIP



Important Dates

- Registration Opens: **Monday, 1st December, 2025**
- Registration Closes: **Monday, 12th January, 2026**
- Final Event: **Sunday, 18th January, 2026**
- Registration Fee: **Rs500** • per team (Min 1 & Max 4 members per team) for Startup idea pitch registration.
- **Rs 100/-** per person for participation registration.

Event Schedule on Sunday, 18th JAN 2026

Time	Session
9:00 – 10:00 AM	Registration & Welcome
10:00 – 10:15 AM	Opening Video
10:15 – 11:00 AM	Keynote Session
11:00 – 12:00 PM	Panel Discussion with Innovators & Founders
12:00 – 1:00 PM	Panel Discussion with Policy Makers
1:00 – 2:00 PM	Startup Idea Pitch (Shark Tank)
2:00 – 3:00 PM	Closing

ELIGIBILITY:

- Undergraduate Students (School-8th Grade onwards, College- Technical & non-Technical)
- Aspiring Entrepreneurs • Faculty & Mentors • Industry Experts & Startups

SCAN FOR
REGISTRATION FEES
PAYMENT



SCAN FOR
PARTICIPATION(AUDIENCE)
REGISTRATION



SCAN FOR
STARTUP IDEA PITCH
REGISTRATION



FOR QUERIES

Contact no. ☎

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7704870339 6204142751

E-Mail✉

spaceship@bacet.ac.in

Website

www.bacet.ac.in

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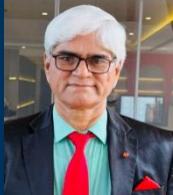


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SPACESHIP Organizing Team

Core Advisory Team



Dr. Shio Kumar Singh
Chairman, BACET
Founder, SKS Enterprises



Dr. K. K. Singh
Asst. Professor
NIT, Jamshedpur



Sharat Chandran
Director, KPS Group
Jamshedpur



Dr. Amar Singh
Principal, Cooperative College
Jamshedpur



Waris S Imam, Principal
Al Kabir Polytechnic
Jamshedpur

Program & Content



Alka Singh
AI Product Leader
San Jose, US



Khusboo Thakur
Principal Rajendra Vidyalaya
Ghutia, Jamshedpur



Piyali Mukherjee
Principal Andhra Association
English School, Jamshedpur



Kiran Sinha
Vice Principal, RV
Jamshedpur



Ishita Dey
Principal Tarapore
School, Jamshedpur



Mikki Singh
Principal Chinmaya
Vidyalaya, Jamshedpur

Startup Outreach & Registration



Ranjan Ganguli
Asst. Professor
BACET, Jamshedpur



Dr. Shweta Sharma
Asst. Professor
GSCW, Jamshedpur



Anumita SenGupta
Principal Tata Steel
Tech. Inst., Jamshedpur



Anita Tiwari
Principal RV
Jamshedpur



Dr. S. K. Roy
Principal BACET
Jamshedpur



Aparna Roy
Accounts
BACET, Jamshedpur



Amresh Kumar
Accounts BACET
Jamshedpur

Public Relation & Media



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Journalist
Jamshedpur



D. Vani
Incharge RV, Sakchi
Jamshedpur



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Executive Officer
BACET, Jamshedpur



Mithilesh Kumar Shahi
Administration
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RV, Jamshedpur



Sweta Sahai
English
RV, Jamshedpur

Student Team



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Rajendra Vidyalaya
Sakchi, Jamshedpur



Maitri Priya
Chinmaya Vidyalaya
Jamshedpur



Alesha Aziz
RV, Ghutia
Jamshedpur



Pummy Kumari
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Suyash Kumar
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Neha Mahanand
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Jamshedpur

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