

AIR G

INTERNATIONAL

INVENT THE IMPOSSIBLE.





ABOUT US.

AIR G International, founded in 2022, is a technology-driven organization specializing in AI products, AI models, and electronics manufacturing, delivering practical and scalable solutions for education, research, and industry. The company designs intelligent hardware, develops AI-enabled systems, and builds application-focused AI models, while also supporting AI education and industry solutions. By integrating hardware, software, and real-world use cases, AIR G International enables reliable, future-ready, and responsible technology adoption.

AIR G International follows a design-to-deployment approach, ensuring that every AI model, electronic system, and technology solution is built for real-world performance and long-term usability. With a strong focus on indigenous development, quality engineering, and ethical AI practices, the company supports institutions and enterprises in adopting advanced technologies with confidence.



MISSION & VISION.

MISSION

- Design and deploy AI-powered products and application-specific AI models
- Develop indigenous electronic hardware, control systems, and embedded platforms
- Engineer autonomous drone and aviation systems for industrial and research use cases
- Establish hands-on AI education labs and innovation ecosystems
- Deliver industry-grade engineering, R&D, and technology deployment solutions
- Ensure scalability, reliability, and long-term usability through design-to-deployment execution

VISION

- Build a scalable and integrated ecosystem for AI products, AI models, and intelligent systems
- Advance electronics manufacturing, embedded intelligence, and autonomous technologies
- Lead innovation in drones and aviation technologies for real-world applications
- Enable industry-aligned AI education and innovation labs for future-ready talent
- Support global adoption of reliable, ethical, and future-ready technologies

OUR CORE SEGMENTS

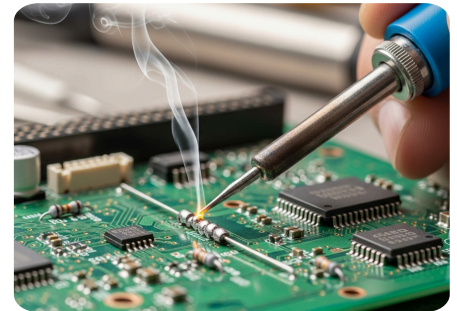


AI Machines & AI Services

Bharat AI Engine is a Made-in-India Artificial Intelligence platform designed to empower students, educational institutions, industries, startups, and government organizations with next-generation AI capabilities.

Electronics Manufacturing

Design and development of electronics boards, control systems, embedded platforms, and intelligent hardware with a focus on reliability and scalability.



AI Education & AI LABS

Design and deployment of hands-on AI learning environments, innovation labs, and structured programs enabling practical exposure to artificial intelligence, robotics, and electronics.

Industry Solutions

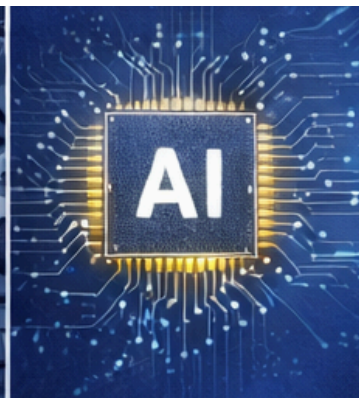
Industry Solutions refers to the technology, engineering, and AI-based solutions that AIR G International designs and delivers specifically for industrials.



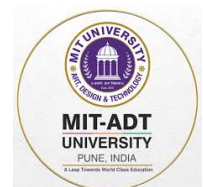
Drone & Aviation Technologies

Drone Development, Research, development, and application of drone systems and aviation-related technologies for education, training, experimentation, and industry-aligned use cases.

OUR CLIENTS:



ACHIEVMENTS & PARTNERS:



PDEA – AIR G

ग्लोबल AI ट्रान्सफॉर्मेशन प्रोग्राम

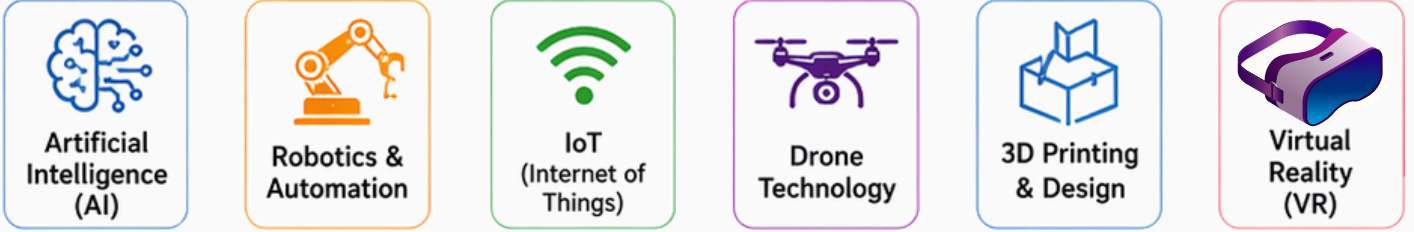
(2026–2032)

★ प्रथमतः आपल्या शाळेची या प्रतिष्ठित उपक्रमासाठी निवड झाल्याबद्दल हार्दिक अभिनंदन! ★

PDEA च्या पुढाकारातून आणि
AIR G इंटरनॅशनलच्या सहकार्याने,
आता आपल्या शाळेत सुरु होत आहे
भविष्य घडवणारा आधुनिक तंत्रज्ञान शिक्षणाचा
अद्वितीय उपक्रम!



आपल्या मुलांना काय शिकायला मिळेल?



✓ 100% Practical Learning ✓ Project-Based Education ✓ Future Skills Development

शाळेत काय होणार?

- शाळेमध्ये AIR G इंटरनॅशनल AI इनोव्हेशन लॅब उभारण्यात येणार आहे.
- अत्याधुनिक उपकरणांसह विद्यार्थ्यांना हँड्स-ऑन अनुभव मिळेल.
- नियमित प्रोजेक्ट्स, ट्रेनिंग आणि सर्टिफिकेशन दिले जाईल.

हा प्रोग्राम का खास आहे?

- ★ आपले मूल बनेल Future Ready
- ★ तंत्रज्ञानात मिळेल आत्मविश्वास आणि कौशल्ये
- ★ भविष्यातील करिअरसाठी होईल तयार
- ★ ग्लोबल लेव्हलवर स्पर्धा करण्याची क्षमता
- ★ समस्या सोडवण्याची आणि नवकल्पना करण्याची सवय



पालकांसाठी सर्वात मोठा फायदा

या उपक्रमात सहभागी होण्यासाठी कृपया शाळेशी संपर्क साधा.



आमचे ध्येय

“प्रत्येक विद्यार्थ्याला
जागतिक स्तरावर
सक्षम बनवणे”

आज शिकणारे विद्यार्थी...
उद्या बनणार टेक्नॉलॉजी लीडर्स!



Scan



PDEA आणि AIR G इंटरनॅशनलच्या या उपक्रमांमुळे आपल्या शाळेतील
प्रत्येक विद्यार्थी होईल – कुशल, आत्मविश्वासी आणि भविष्यासाठी पूर्णपणे तयार!

LEARN | INNOVATE | BUILD
CREATE | LEAD

TODAY'S LEARNING, TOMORROW'S LEADERS!



WHY IS THIS IMPORTANT?



Future Ready Skills
for the 21st Century



Builds Confidence,
Creativity & Innovation



Better Career
Opportunities



Prepares Students to
Compete in a Global World

STUDENTS WILL LEARN

AI & DATA



Understand and use
AI to solve real problems

DRONE TECHNOLOGY



Build, fly and program
drones

VR TECHNOLOGY



Explore virtual worlds
and learn by experience

ROBOTICS



Design, build and
automate robots

INNOVATION & PROJECTS



Work on real-life projects
and build solutions

AIR G INNOVATION LAB



A modern learning space, where students
experiment, create and innovate

GOOD NEWS FOR PARENTS

STARTS TODAY!

01



STUDENTS LEARNING
CUTTING-EDGE
TECHNOLOGY AT SCHOOL

02



BEANBAG READY
FOR THE FUTURE

03



LEARNING CODING,
GET CERTIFICATION &
INSPIRATION FROM
SCHOOL AGE



BENEFITS FOR STUDENTS



Future
Ready Skills



Creativity &
Innovation



Confidence &
Leadership

Scan



FOR MORE INFORMATION
PLEASE CONTACT
YOUR SCHOOL

EMPOWERING MINDS.
SHAPING FUTURES.

PDEA & AIR G – COMMITTED TO
EXCELLENCE IN EDUCATION!

LEARNING + PARENT ENGAGEMENT

विद्यार्थी सक्षम. पालक जोडलेले. भविष्य उज्ज्वल.



LAB INFRASTRUCTURE

ADVANCED AI INNOVATION LABS EQUIPPED FOR THE FUTURE

World-class technology in every
Maharashtra Government School



MAHARASHTRA
AI-POWERED SCHOOL
TRANSFORMATION

EVERY LAB.
EVERY STUDENT.
ENDLESS
POSSIBILITIES.



AI SYSTEMS



- AI learning platform
- Preloaded models & tools
- Real-world AI applications



ROBOTICS KITS



- Build, code & innovate
- Sensors, motors & controllers
- Hands-on robotics projects



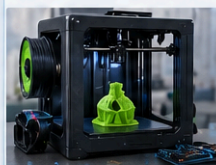
DRONE TECHNOLOGY



- Drone kits for learning
- Flight, mapping & coding
- Real-world drone applications



3D PRINTING



- 3D printers & materials
- Design, prototype & print
- From idea to creation



VIRTUAL REALITY



- Immersive VR learning
- Virtual labs & simulations
- Experiential education



IOT & SENSORS



- IoT kits & modules
- Sensors & connectivity
- Smart solutions for real life



FUTURE-READY INFRASTRUCTURE



SAFE, STANDARDIZED & SUSTAINABLE



BUILT FOR INNOVATION & IMPACT

BUILDING INDIA'S FUTURE, TOGETHER

AI-powered Education Ecosystem | Innovation in Every Classroom

AWARDED BY



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION

MINISTRY OF EDUCATION,
GOVT. OF INDIA 2025:
HON. DHARMENDRA PRADHAN
Education Minister, India



AI, IOT, ROBOTICS AND DRONE LABS AT SCHOOLS



Birla Carbon School



Yashwantrao Chavan
High School



D Y Patil University on
Boarded as a AI University
Program Support



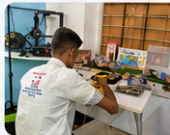
Rajendra Vidyalyay,
Khandala Education



Swami Vivekanand School



Vitthal Ratna Page School



Sakharwadi Vidyalyay



S.S.Nikam English
Medium School



THE TRUST OF LEGACY SCHOOLS : 30000+ STUDENTS LEARNING
AND 20000+ STUDENTS INTERESTED TO ONBOARD NEXT YEAR

LEGACY OF EXCELLENCE, ROOTED IN TRUST



1894



1944



1951



1957



Aditya Birla



Trusted Legacy
Since 1894



Pioneering
Education



Empowering
Generations



Building Future
Leaders



Continuing the
Legacy of Trust

EMPOWERING MINDS. ENRICHING EDUCATION. ENABLING BHARAT.



Class 7th



Class 9th



Class 3rd



Class 6th



Class 8th



Class 4th



Hands-on
Learning



Future-Ready
Skills



Creative
Innovation



Real World
Application



AI for Every
Student

BUILDING MAHARASHTRA AS INDIA'S FIRST AI-POWERED SCHOOL ECOSYSTEM.

SMART SCHOOLS. EMPOWERED MINDS.
STRONGER MAHARASHTRA.

VISION
2030

TRANSFORMING
EDUCATION.
TRANSFORMING
MAHARASHTRA.



AI L&L
LEARNING



CONNECTED
SCHOOLS



EMPOWERED
COMMUNITY



OUR VISION



AI FOR
EVERY STUDENT



INNOVATION
IN EVERY SCHOOL



EQUAL ACCESS.
EQUAL GROWTH.



SKILLS FOR
THE FUTURE



MAHARASHTRA
LEADS INDIA



FUTURE
READY STUDENTS



DATA DRIVEN
DECISIONS

TOGETHER, LET'S MAKE MAHARASHTRA THE AI CAPITAL OF SCHOOL EDUCATION IN INDIA.



MAHARASHTRA
FIRST



AI-POWERED
FUTURE



STRONGER TOGETHER
BETTER TOMORROW



FOR OUR STUDENTS.
FOR OUR MAHARASHTRA.
FOR OUR INDIA.

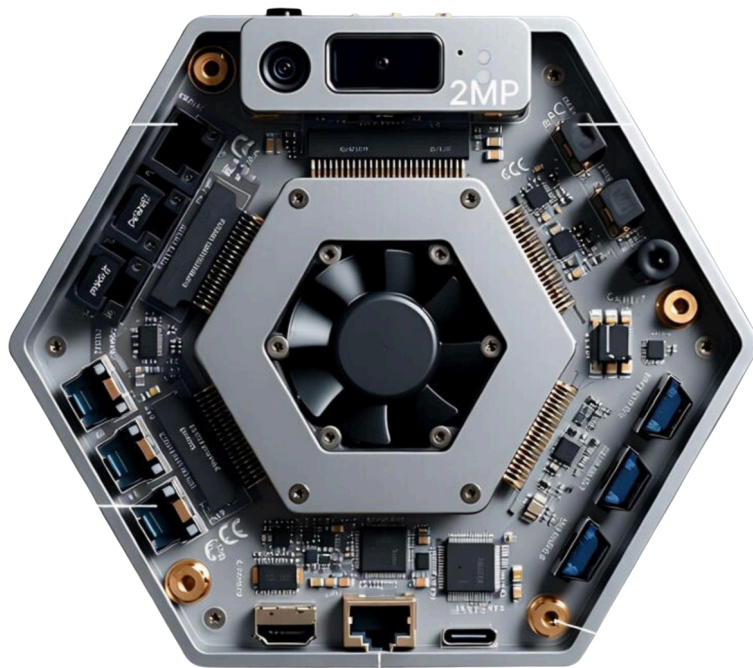


BUILT IN INDIA
FOR INDIA

OUR PRODUCTS

BHARAT AI ENGINE™ is a device-grade Edge AI infrastructure system designed to convert existing computer into full-fledged AI Ecosystem — without replacing computers, without cloud dependency, and without complex installations.

It operates as a central AI engine that delivers real-time artificial intelligence capabilities to multiple computers simultaneously over a local network.



7 TOPS (TRILLION OPERATIONS PER SECOND)

Hexobrain.AI is a Made-in-India AI and electronics innovation platform designed for hands-on learning, training, and real-world prototype development. It integrates AI computing, IoT, robotics, and electronics boards into a single modular system, enabling students, universities, and corporates to build, test, and deploy intelligent solutions.

500+ AI, IOT, ROBOTICS & ELECTRONICS EXPERIMENTS ON SINGLE DEVICE

The **AIR G International Innovation Lab** is a hands-on learning space where students explore artificial intelligence, robotics, electronics, and drone technology through practical experiments and real-world projects. The lab integrates programming, hardware, and problem-solving to develop creativity, technical skills, and innovation mindset in students. where students learn AI concepts through coding, data-driven thinking, and real-world problem solving using computers and intelligent systems



THE MANAGEMENT: THE AI INNOVATION TEAM

MANAGEMENT



ABDULRAZAQ CHUBADO
MANAGING DIRECTOR
SAUDI ARABIA



PRATAP PAWAR
CEO
INDIA



YEABSIRA MEKSHAK
MANAGING DIRECTOR
ETHIOPIA

ADVISORY BOARD



SAPPTARISHI GHOSH
CEO, SYMBIOSIS TBI
INDIA



AASHISH BANKA
CEO, GOOSEBUMPS.BIZ
INDIA



TUSHAR AGARWAL
MD, EDELWEISS MUTUAL
INDIA

INDUSTRY EXPERTS



TUSHAR SURYAWANSHI
EX. COO, MICROFICIAL
INDIA



VIJAY TRIMBAKE
CFO, AIR G INT.
INDIA



CHAKRAVARTI GUPTA
CHIEF TECHNOLOGY ADVISOR
INDIA



AIR G
DRONE > AVIATION
INVENT THE IMPOSSIBLE.



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