

Brand Building School

Blueprint Club Kids Program empowers students, parents, and teachers with holistic, year-round development in one place. By blending personalized goals, iced technology, and mentorship from diverse industries, it transcends traditional education methods. Through hands-on real world projects, students excel academically, explore unique career paths, and develop into leaders, innovators, and young entrepreneurs.

Foundations	Phase 2 Orbital Exploration	Phase 3 Cosmic Mastery
1. Solar Spark Students discover their strengths and unique learning paths. without Difficulty understanding individual learning goals.	4. Global Grounbreakers Students become confident in applying knowledge to real challenges without Understanding how theory applies in practice....	7. Saturnine Scholars Students are well-prepared for both exams and future challenges without Keeping up with exam requirements...
2. Mercurial Mastery Students achieve balanced growth in all facets of learning. without Time management for varied activities.	5. Martian Innovation Step into the real world equipped to solve meaningful problems, steering clear of outdated theories that lack practical relevance.	8. Uranian Visionaries Ringmasters of knowledge will help students are well-prepared for both exams and future challenges.
3. Venusian Harmony Students develop unique, innovative approaches to problem-solving without Bridging gaps between science and creativity.	6. Jupiter's Guides Students gain clarity and direction through expert advice. without Finding relatable mentors...	9. Neptunian Creators Students become skilled communicators and digital creators without Learning content creation tools...

u want to know the EXACT STEPS you should be following right now to achieve your Niche Expert, Entrepreneur goals, then **call us** to book a free Brand Building School strategy call at **+919293110737**. or Hop on to our **White Noise Bus** and visit our center at Brigade Towers, Financial Dist, Hyderabad 500032.

Perks!

- Battle tested Faculties
- Senior Industry Domain Experts
- E-learning with AI
- ML Datasets & On prem systems
- Certifications from Google. Nvidia & 36 other Top Tech companies
- Profile & Brand building Coaches
- Curriculum mapped to Cambridge & CBSE
- Lots of competitions & prizes

whitenoiseacademy.com



"Transforming education with AI-augmented, real-world projects that seamlessly blend online and offline learning to inspire innovation and build character. We empower students to thrive in a rapidly evolving world, shaping future leaders with the skills and values to make a lasting impact."



Contact



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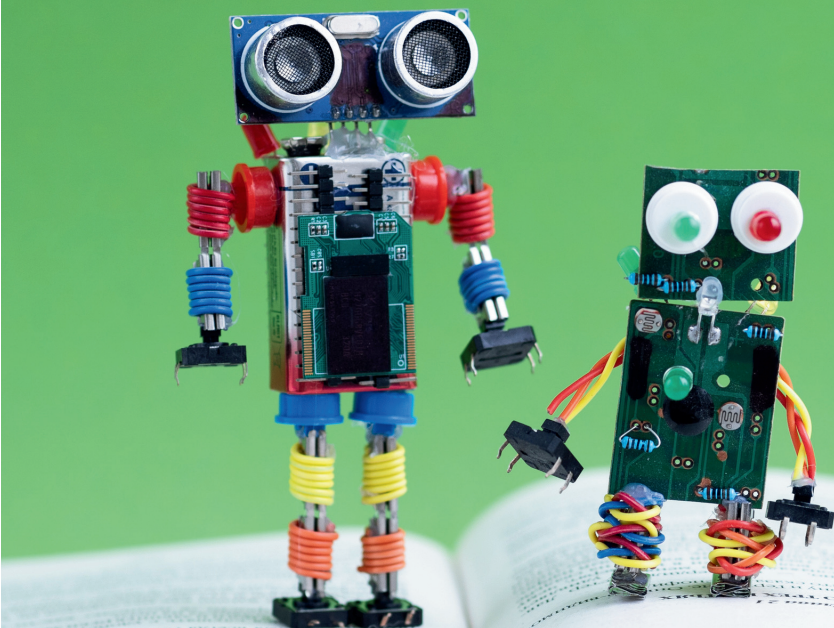


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White Noise



Real Life Stem

For Schooling & After School batches

Real Office, Real Workstations, Real Projects, Real Growth & Real Returns with all corporate perks

Junior Corporate Entrepreneurship

Entrance Exams on **March 27** for **2025 Batch**

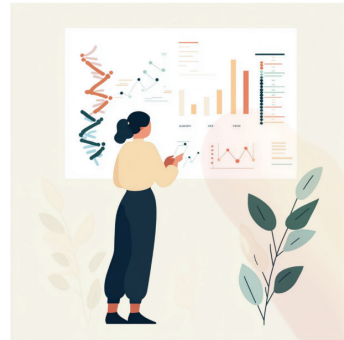
INDUSTRIAL DESIGNER



Industrial designers create and develop concepts for products that are both functional and aesthetically pleasing. They use principles of engineering, design, and ergonomics to design consumer products, from household items to technology, focusing on user experience and manufacturability.

6 hours offline 2 hours
online per week — ...

GENOMIC RESEARCHER



Genomic researchers study genomes to understand genetic variation and its implications for health and disease. They use advanced sequencing technologies and bioinformatics to analyze genetic data, aiming to uncover the genetic basis of diseases and develop personalized medicine approaches.

CYBERSECURITY ANALYST



Cybersecurity analysts protect organizations' data and systems from cyber threats. They use their knowledge of computer networks, programming, and cryptography to identify vulnerabilities, implement security measures, and respond to security breaches to ensure data integrity and privacy.

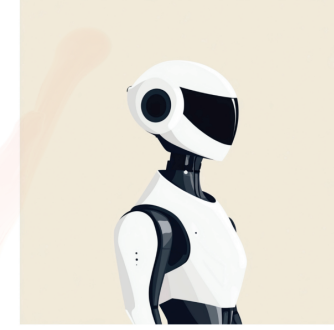
Trips to National &
International Expos — ...

SMART CITY PLANNER



Smart city planners use technology to improve urban living by implementing systems for traffic management, energy efficiency, and public safety. They leverage data analytics, IoT (Internet of Things), and systems engineering to create connected, efficient cities.

ARTIFICIAL INTELLIGENCE (AI) SPECIALIST



AI specialists develop systems and applications that enable machines to mimic human intelligence. They use machine learning algorithms, neural networks, and data analysis to create AI technologies like speech recognition, autonomous vehicles, and personalized recommendations.

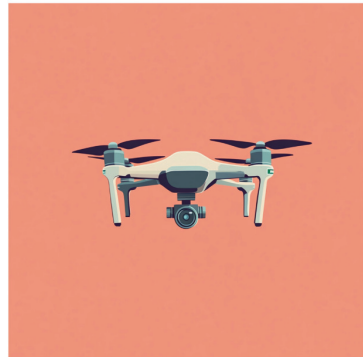
India's own Teen
Accelerator Program — ...

BIOTECHNOLOGY TECHNICIAN



Biotechnology technicians work with living organisms and biological systems to develop products and technologies. They apply techniques from molecular biology and genetic engineering to create pharmaceuticals, biofuels, and agricultural innovations.

DRONE OPERATOR



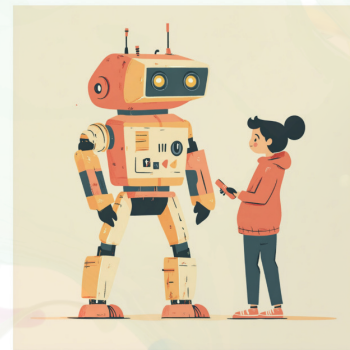
Drone operators use unmanned aerial vehicles (drones) for tasks such as aerial photography, surveying, and monitoring wildlife. They apply skills in robotics, GPS technology, and remote piloting to capture data and images from above.

CLIMATE DATA ANALYST



Climate data analysts collect and interpret climate related data to understand and predict climate trends. They use statistical software, climate models, and data visualization techniques to provide insights for policy-making and climate research.

ROBOTICS ENGINEER



Robotics engineers design and build robots and automated systems for various applications, including manufacturing, healthcare, and exploration. They integrate mechanical engineering, electronics, and computer science to create robots that can perform tasks autonomously or with human supervision.

RENEWABLE ENERGY CONSULTANT



Renewable energy consultants advise on the implementation of sustainable energy solutions, such as solar, wind, and hydro power. They use knowledge of energy systems, environmental science, and economics to help organizations reduce their carbon footprint.

VR/AR DEVELOPER



VR (Virtual Reality) and AR (Augmented Reality) developers create immersive digital environments and interactive experiences. They use programming, 3D modeling, and user experience design to build applications for gaming, education, and training that blend real and virtual worlds.

ETHICAL HACKER



Ethical hackers, or white-hat hackers, test and secure computer systems by attempting to exploit vulnerabilities, legally. They use their skills in programming, network security, and problem solving to help organizations protect against cyber-attacks.

DIGITAL FABRICATION SPECIALIST



Digital fabrication specialists use digital tools and machines, such as laser cutters and CNC mills, to create custom parts and prototypes. They apply skills in CAD (Computer-Aided Design) and material science to produce intricate and precise designs.

GENETIC COUNSELOR



Genetic counselors assess genetic risks and provide guidance on inherited conditions. They use knowledge of genetics and molecular biology to interpret genetic test results, advise on preventive measures, and support families in making informed decisions about their health.

SPACE TOURISM GUIDE



Space tourism guides will be responsible for leading tourists on suborbital or orbital space flights. They combine knowledge of space science with excellent communication skills to ensure a safe and educational experience for space tourists.

MARINE BIOLOGIST



Marine biologists study marine organisms and ecosystems. They use fieldwork, laboratory research, and data analysis to understand marine life, assess the impact of human activities on oceans, and develop conservation strategies to protect marine environments.

AEROSPACE ENGINEER



Aerospace engineers design and develop aircraft, spacecraft, and satellite systems. They apply principles of aerodynamics, materials science, and propulsion to create innovative solutions for space exploration, aviation, and defense.

3D PRINTING SPECIALIST



3D printing specialists use additive manufacturing techniques to create physical objects from digital models. They work with materials like plastic, metal, and resin to produce prototypes, custom parts, and even medical implants.