

CODEAVOUR 8.0

INTERNATIONAL

General Information



Score with Skills, Win with Code

Table of Contents - General Information

1. Introduction.....	3
1.1. What Sets Us Apart?.....	3
1.2. Participation Benefits for Students.....	4
2. Tracks for Codeavour 8.0 International.....	5
2.1. Track 1 - Innovation and Entrepreneurship.....	5
2.1.1. Project Themes.....	6
1. Healthy Minds, Happy Lives.....	6
2. Sustainable Eating, Healthy Living.....	6
3. Move More, Live More.....	6
4. Clean Planet, Healthy People.....	7
5. Tech for Wellness, Equity for All.....	7
2.2 Track 2 - Wellness Wave AI-Robo Challenge.....	8
Ride the Wave of Wellness With Tech-Driven AI Missions.....	8
2.2.1 Arena Description and Challenges.....	9
2.2.2 Learnings from the Wellness Wave AI-Robo Challenge.....	10
2.3. Track 3 - Robo-Scoccer League.....	11
3. Age Groups, Team Size and Participation Fees.....	12
4. Important Guidelines.....	13
5. Stages of Participation.....	13
5.1. Stage 1: Registration.....	14
5.2. Stage 2: Preparation.....	14
5.3. Stage 3: Submission.....	14
5.4. Stage 4: Regionals.....	15
5.5. Stage 5: Nationals.....	15
5.6. Stage 6: International.....	15
6. How to Participate?.....	16
7. Prizes.....	18
8. Participant's Agreement and Guidelines.....	18
Honest Communication.....	18
Code of Civility.....	19
Protect Your Privacy.....	19
Protecting Your Intellectual Property.....	19
Non-discrimination Policy.....	19
Release Agreement.....	20
Behaviour Agreement.....	20
Codeavour International Participant Community Guidelines.....	21

1. Introduction

Codeavour 8.0 International, the world's biggest innovation festival for the next generation, is centered around the theme "**Energize the Future.**" More than just a competition, Codeavour is a global platform that empowers young innovators to explore Artificial Intelligence, Machine Learning, Robotics, Coding, AR/VR, and other emerging technologies to develop solutions for real-world challenges. Using **PictoBlox** as the official development platform, participants transform creative ideas into impactful innovations that elevate communities, industries, and the world around them. Through hands-on learning, collaboration, and innovation, Codeavour inspires students to become future-ready problem solvers, entrepreneurs, and technology leaders.

The competition aims to motivate children by:

- Cultivating interest in STEM fields through engaging gamification.
- Building future-ready innovators through the 4C Engine: Critical Thinking, Creativity, Collaboration, and Communication.
- Fostering a global mindset in youth for innovation and entrepreneurship.
- Promoting empathy and understanding through diversity and inclusion.
- Encouraging and supporting women's participation in STEM.

1.1. What Sets Us Apart?

1. **Global Platform for Innovators:** Codeavour 8.0 International provides a unique opportunity for young innovators worldwide to showcase their talent and collaborate on groundbreaking projects on an international platform.
2. **Proven Impact with Innovators Stories:** Discover inspiring success stories from innovators who have transformed their ideas into reality and made a lasting impact.
3. **Experience and Learn the Latest Technologies:** Immerse in AI, XR, AR/VR, ML, and Robotics through hands-on learning to propel your innovation journey and excel.
4. **Mentorship Sessions:** Empowering entrepreneurial dreams through exclusive mentorship sessions, resources, and a network to elevate your innovative projects.

1.2. Participation Benefits for Students

Elevate Your AI, Coding, and Robotics Skills with Codeavour

Where bold ideas meet breakthrough innovations, Codeavour transforms visions into real-world achievements, empowering young innovators to shape the future.



Represent your Country on the International Platform



Access to Coding, AI, and Robotics Learning Resources



Earn Certificates, Win Prizes and Mentorship



Learn from the Industry Experts



Career Portfolio Enhancement



Become Codeavour Ambassador

Participating in the world's biggest Coding, AI, and Robotics competition brings in a ton of benefits, which includes:

- **Master 21st-Century Skills:** Develop critical thinking, creativity, collaboration, and 25 networking abilities.
- **Exciting Rewards:** Win prizes and mentorship worth over \$25,000.
- **Earn Certificates:** Stand out in the tech community and earn participation and winning certificates.
- **Foster Innovation:** Unleash creativity and potentially develop groundbreaking tech ideas for solving real-world challenges.
- **Access Free Resources:** Benefit from complementary learning tools and resources, including datasets and computational resources.
- **Hands-On Learning:** Engage in practical learning with workshops, live sessions, boot camps, and doubt sessions on the latest technology.
- **International Exposure and Career Advancement:** Participants get the chance to represent their skills on an International platform. Achievements in

international platforms can be highlighted in resumes, LinkedIn profiles, and interviews, helping one stand out in job applications or academic pursuits. Additionally, credibility gets enhanced, one understands global trends, attracts investors or venture capitalists for new ideas, and can also lead to invitations to other global events, conferences, workshops, or job opportunities.

2. Tracks for Codeavour 8.0 International

The 8th edition of Codeavour features three exciting tracks that empower the next generation of innovators, entrepreneurs, and changemakers to develop technology-driven solutions for real-world challenges, shaping a smarter, more sustainable, and future-ready world.

2.1. Track 1 - Innovation and Entrepreneurship

The Innovation & Entrepreneurship Track is where ideas become impact. Inspired by the theme *Energize the Future*, it empowers young innovators to elevate the world around them by solving real-world challenges through technology, creativity, and entrepreneurship. Participants transform bold ideas into practical, scalable solutions that improve lives, strengthen communities, and drive meaningful change for a better tomorrow.



2.1.1. Project Pillars

1. Empower Health

Innovate for healthier lives through healthcare, MedTech, and Well-being.

Focus:

- Smart Healthcare & Medical Technology
- Mental Health & Wellness
- Assistive Technologies
- Disease Prevention & Remote Monitoring

Aligned SDGs:

- SDG 3 - Good Health & Well-being
- SDG 10 - Reduced Inequalities

2. Move Tomorrow

Reimagine mobility, smart infrastructure, and connected communities.

Focus:

- Smart Transportation
- Intelligent Traffic Systems
- Future Mobility
- Connected Smart Cities
- Smart Public Safety

Aligned SDGs:

- SDG 9 - Industry, Innovation & Infrastructure
- SDG 11 - Sustainable Cities & Communities
- SDG 16 - Peace, Justice & Strong Institutions

3. Feed the Future

Transform agriculture and food systems for a resilient world.

Focus:

- Precision Agriculture
- Smart Irrigation
- Food Security
- Livestock Monitoring

Aligned SDGs:

- SDG 1 - Zero Poverty

- SDG 2 - Zero Hunger

4. Restore Earth

Create sustainable solutions to protect our planet and natural resources.

Focus:

- Renewable Energy
- Climate Action
- Waste Management
- Water Conservation

Aligned SDGs:

- SDG 6 - Clean Water & Sanitation
- SDG 12 - Responsible Consumption & Production
- SDG 13 - Climate Action
- SDG 14 – Life Below Water
- SDG 15 – Life on Land

5. Unlock Potential

Advance equitable education and opportunities for every learner.

Focus:

- AI in Education
- Inclusive Learning
- Digital Literacy
- Career Readiness

Aligned SDGs:

- SDG 4 - Quality Education
- SDG 5 - Gender Equality
- SDG 8 - Decent Work & Economic Growth

6. Explore Beyond

Push the boundaries of space, astronomy, and frontier technologies.

Focus:

- Space Exploration
- Astronomy
- Space-based Energy
- Future Technologies

Aligned SDGs:

- SDG 7 - Affordable & Clean Energy
- SDG 17 - Partnerships for the Goals

2.2 Track 2 - Clean Energy AI-Robo Challenge

Embark on a transformative journey where students leverage the power of AI, Robotics, and Coding to energize the future through innovation. **Participants will design a robot using Quarky and Intellio and program it with PictoBlox to tackle eight exciting arena challenges inspired by real-world opportunities.** Each challenge encourages students to think critically, innovate creatively, and engineer intelligent solutions that elevate communities and shape a smarter future.



2.2.1 Arena Description and Challenges

- The game field size is 45 in x 93 in
- Path width: 15 cm
- Width of black line: 1.5 cm
- Unique mechanisms: 6
- AI Activities: 2

2.2.2 Learnings from the Clean Energy AI-Robo Challenge

The **Clean Energy AI-Robo Challenge** is inspired by the vision of building a cleaner, smarter, and more sustainable future through innovation and technology. Aligned with the theme "**Energize the Future**," this track challenges participants to harness the power of AI, Robotics, and Coding to solve real-world clean energy challenges on a **45-inch × 93-inch competition arena**.

Participants will design a robot using **Quarky** and **IntelliO**, and program it using **PictoBlox** to complete **eight exciting arena challenges** that simulate real-world scenarios related to renewable energy, energy efficiency, smart infrastructure, and sustainable resource management. Each challenge encourages students to think critically, innovate creatively, and engineer intelligent solutions for a more sustainable world.

Through active participation, contestants strengthen their problem-solving, computational thinking, and engineering skills while gaining a deeper understanding of the importance of clean energy, responsible resource utilization, and sustainable development. The competition encourages participants to explore technologies such as renewable energy systems, smart grids, energy-efficient transportation, intelligent automation, and sustainable infrastructure.

By designing innovative robotic solutions and collaborating as a team, students develop technical expertise, creativity, and an entrepreneurial mindset. More importantly, they learn how technology can be leveraged to elevate communities, protect the environment, and accelerate the transition toward a cleaner and more sustainable future.

The Clean Energy AI-Robo Challenge empowers the next generation of innovators to engineer solutions that energize the future—creating a world that is smarter, cleaner, and built for generations to come.

2.3. Track 3 - Robo-Soccer League

The **Robo Soccer League** is an exciting entry point for students to begin their journey into AI, Robotics, and Coding through play, collaboration, and innovation. Aligned with the theme "**Energize the Future,**" this track empowers students to elevate their skills, thinking, and teamwork by solving challenges in a dynamic and competitive robotics environment. It inspires participants to embrace technology, creativity, and strategic decision-making to become future-ready innovators.

By designing, building, and programming their own soccer-playing robots, students gain hands-on experience in robotics, automation, and coding while developing critical thinking, engineering design, collaboration, and problem-solving skills. Through exciting matches and strategic gameplay, participants learn to adapt, innovate, and work effectively as a team under real-world constraints.

The Robo Soccer League serves as an ideal gateway for schools to introduce robotics education, fostering a culture of innovation, resilience, and continuous learning. By combining technology with teamwork and healthy competition, this track encourages students to elevate their potential and build the confidence, technical expertise, and collaborative mindset needed to shape the future.

Every match is more than a game—it is an opportunity to energize the future by developing the next generation of innovators, engineers, and technology leaders.

Key Outcomes:

- Foster teamwork and collaborative problem-solving.
- Introduce schools to robotics in a fun, accessible, and engaging way.
- Promote the values of sportsmanship, strategy, and innovation.



3. Age Groups, Team Size and Participation Fees

Anyone from age 7 to 18 can take part in Codeavour 8.0 International as per the following **3 Age groups**:

- 1. Elementary (7–10 years old)**
Participants must be born between 2016 and 2019
- 2. Junior (11–14 years old)**
Participants must be born between 2012 and 2015
- 3. Senior (15–18 years old)**
Participants must be born between 2008 and 2011

Team Size: One can participate as **an individual or in a team of 2-3 members with 1 mentor**.
****Track 3 participation strictly requires teams of 2–3 members with three soccer robots.**
During a match, two robots will play on the field while one remains on standby as a substitute in the reset time.

***Note:** It's highly recommended all team members should belong to the same age group. In the case of different age groups, the age of the eldest will be considered to determine the age group.*

Participation Fees: Each team must pay a **\$40 registration fee to join the competition**. For teams advancing to the showdown of Codeavour 8.0 International, an **additional \$100 fee is required to ensure** they receive the highest level of support and services during the international event.

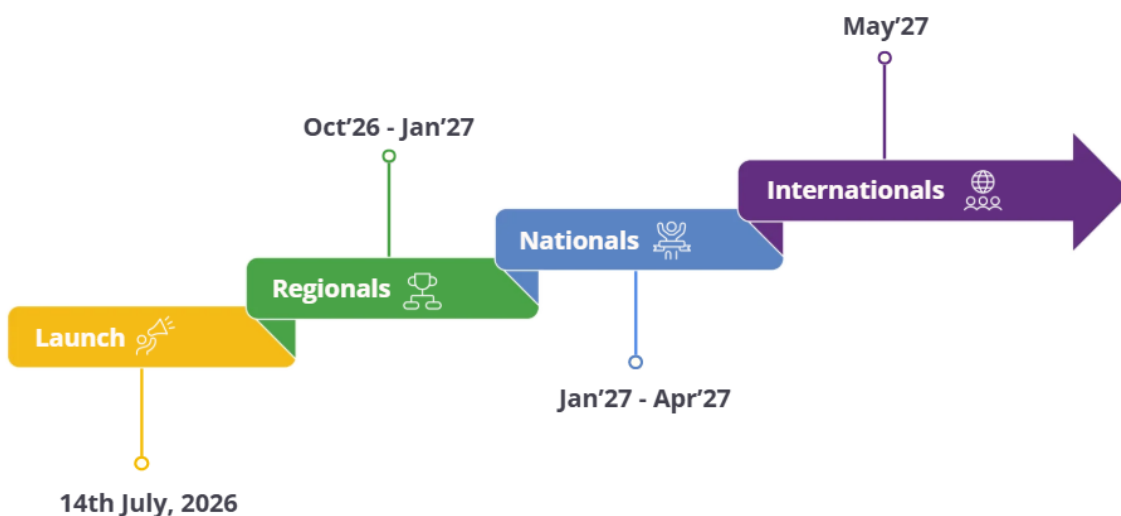
Note:

- Under-represented students facing financial constraints or seeking fee discounts can access **Scholarship codes** through Codeavour 8.0's official partners.*
- Teams need to manage their travel and accommodations themselves or with a school or training partner's support to participate in the physical events at various levels.*

4. Important Guidelines

- The project should be programmed using **PictoBlox** only.
- The mentor or coach's responsibility is limited to mentorship and guidance only. They should not be directly involved in project making, demonstration, or pitching ideas. Otherwise, it can lead to the disqualification of the team.
- Only 1 project can be submitted per team.** If anyone wants to submit more than 1 project, they need to do another registration.

5. Stages of Participation



5.1. Stage 1: Registration

At this stage, teams will register themselves on the [registration page of Codeavour 8.0 International](#) by filling in all the required information and paying the registration fees.

Registration will be open from July 14th, 2026.

Note: Official Codeavour Partners may opt for a bulk payment for their teams. Upon successful payment, Team Codeavour will provide prepaid registration codes that can be shared with individual teams to complete their registrations on the official Codeavour website.

5.2. Stage 2: Preparation

After completing the registration, the next step is to gear up for the competition. Whether in Track 1, Track 2 or Track 3, the Codeavour team is dedicated to helping contestants prepare. Here's how one can get started:

1. **Learning Materials:** Participants get access to a variety of self-paced learning resources for all the Tracks, available through their team's dashboard on the official Codeavour 8.0 website.
2. **Interactive Sessions:** Participants get to join live sessions hosted by the Codeavour team, where they'll explore the latest advancements in AI, ML, AR, VR, Python Coding, Robotics, and more. All registered participants can attend these sessions live or catch up with the recordings.

3. **Expert Guidance:** Regular doubt-solving sessions can be attended where one can consult with experts to overcome any hurdles during the competition.
4. **Advanced Workshops:** Opt for premium workshops and bootcamps offered by Codeavour's partners. These specialized programs provide an opportunity to deepen your expertise and stand out in the competition.

5.3. Stage 3: Submission

After preparing thoroughly, whether working on an innovative project for Track 1, building a robot for Track 2 or Track 3, the **next crucial step is to complete the online submission and robot verification** according to the rules and regulations for the respective Tracks.

***Important:** Without this online submission and robot verification, there will be no further proceedings. Participant's project submission and robot verification is essential to verify alignment with Codeavour 8.0 guidelines, and while it won't be visible to others, it ensures their participation is validated.*

For schools and academic partners with many teams, it's advisable to hold a school-level competition to nominate the top performers for regional consideration. However, every team must complete their online submission to receive participation certificates.

5.4. Stage 4: Regionals

After successfully submitting the project online and passing the verification and screening process, the team will be invited to participate in the regional level of the competition. Every participating team will receive regional-level certificates, with top performers advancing to the National Level.

***Notes:** The numbers and locations of regional events may vary from country to country. The details will be available with official country partners and on the official website of Codeavour 8.0 International.*

5.5. Stage 5: Nationals

Top-performing teams from regional competitions will be invited to participate in the national-level competition. The number of teams advancing from regionals may vary by country, depending on participation levels. All teams at the national level will receive certificates, and the top performers will earn a spot at the International Level.

If regional events are not held in certain countries, submissions will be evaluated online, with top teams being directly invited to the national competition.

5.6. Stage 6: International

Top-performing teams from national-level competitions will advance to the international showdown. For countries where regional or national events are not conducted, submissions will be evaluated online, and exceptional teams will be directly invited to participate in the international competition.

Teams selected from the national level to attend the international showdown will need to pay an additional fee of \$100. This fee ensures that one receives the highest level of support and services during the global event.

Notes: *The dates and locations of all regional and national level competitions will be updated on the website on a time-to-time basis, and all respective teams of that region will be notified.*

6. How to Participate?

STEP 1: Register

1. Go to the [Codeavour 8.0 official](#) website.
2. Choose any of the one Tracks out of Innovation and Entrepreneurship, Clean Energy AI-Robo Challenge or Robo Soccer League
3. Sign up with your email address and create a password, Complete the Registration Form and Pay the Registration Fee.

Registration Begins: Jul 14, 2026

Schools and educational institutions are encouraged to conduct an official School-Level Codeavour Challenge. The school registration facility enables easy registration and management of all participating teams.

STEP 2: Prepare

After successful registration, and updating your team details, the next stage is learning. If you are already a coding champ, then it's great, as you can directly start working on your project. But, if you don't know coding or want to learn more then you can learn via the following ways:

1. **Self-Learning:** You can learn via self-learning educational resources available on the Codeavour Website.

2. **AI and Coding Live Session:** You can attend online and offline AI and Coding learning sessions and doubt sessions to be organized by the Codeavour team to learn and clarify your doubts.
3. **Learn with a Training Partner:** You can learn by joining dedicated boot camps, and workshops to be organized by Codeavour's authorized Training partners. If you don't have any hardware kit but want to make one hardware-based project, You can also procure the required material from the training partner.

STEP 3: Submit Online

After acquiring sufficient experience in AI, coding, and robotics, choose a track, and then start developing your project. Make sure that your project for Track 1, your robot for Track 2 or Track 3 aligns with the competition guidelines. Upload your project and robot details by the specified deadline, ensuring that all components are complete and adhere to the submission requirements for your chosen track.

STEP 4: Prepare for Event:

1. Print out your UID (Unique Identification) from your dashboard to ensure a seamless registration experience at the event welcome desk.
2. Carry all necessary documents for your project, ensuring smooth travel and easy showcasing at the physical event.
3. When flying, organize your electronics according to airline guidelines to avoid any issues.
4. Submit your updated projects online and have all showcase materials prepared and ready for the event.
5. If you are part of Track 2 or Track 3 make sure you have all the components of your robot ready with spares.

STEP 5: Prepare for Judging

Participate in the Regional, National, or International event whichever comes first and prepare for the live judging round. For Track 1, this involves presenting and demonstrating your project to the judges. For Track 2, you'll need to complete challenges on the arena with your Quarky robot in the shortest time possible. And for Track 3, get your three soccer robots ready to battle, strategize as a team, and score the maximum goals to outplay your opponents in the match!

7. Prizes



Awards and Recognition

- Trophies
- Medals
- Certificates
- Cash Prizes
- STEM Kits

Special Awards

- Girls in STEM Award
- Champion Changemaker Award
- Out-of-the-Box Idea Award
- School Excellence Award
- Energy Innovation Award
- Innovation Spotlight Award

8. Participant's Agreement and Guidelines

Honest Communication

- Comply with this Code of Civility
- Be accurate (where they state facts)
- Be genuinely held (where they state opinions)
- Be in compliance with applicable law in any country from which they are posted
- Respect Oneself and Others

We require that all Codevaour participants treat other people with respect. Any use of Communication Services (see the Code of Civility) to threaten, harass, stalk, or abuse others using these services is unacceptable and is strictly forbidden. All contributions are expected to: We reserve the right to remove content that advocates or encourages expressions of violence, bullying, general cruelty, bigotry, racism, illegal activity, hatred, or profanity. This includes content that is deemed inappropriate, offensive, or that violates guidelines in the Terms of Service or the

Code of Civility. Falsely impersonating a Codeavour employee, agent, manager, host, or any other person other than oneself is forbidden.

Code of Civility

As part of the commitment to making Codeavour and its related social media channels a great place to meet and interact with others who have a passion and commitment to science, technology, engineering, math, innovation, and entrepreneurship, you agree to abide by this Code of Civility. By participating on the Site and social media community, you give your commitment to abide by this Code when contributing to all Codeavour resources and programs, including, but not limited to, profiles, team pages, chats, posts and comments, emails, social media sources, etc. ("Communication Services"), and to help create a positive experience for all the community's users. We reserve the right in our sole discretion to eject or ban any user from participating in the Codeavour, the Site, or social media community who behaves in a manner deemed inappropriate or offensive, or who violates the guidelines of this Code of Civility. Codeavour and its partners and service providers are not responsible for any user-created content or other activities.

Protect Your Privacy

We caution you against sharing unnecessary personally identifiable information during the Zoom challenge (such as home address or personal contact information), which may be inadvertently obtained by others or, in rare instances, used for illegal or harmful purposes. Talk to your coach, parent, or the Codeavour staff if you have a question or concern.

Protecting Your Intellectual Property

It is the sole responsibility of the creator(s) of their innovation to determine whether their innovation requires protection, and what type of protection it may require. It is the sole responsibility of the creator to contact the appropriate legal professionals to secure any or all protection they deem necessary. Anytime you decide to share your idea or innovation, if you have a scientific discovery or invention that could lead to a Patent or any other intellectual property protection, it is best to check your country's patent law before publicly sharing your idea. It is important to understand the intellectual property laws in your country if you have any plans to bring your product to market in the future. When presenting, be cautious about sharing the specific details of what you made and focus on sharing the general operation and benefits of your product.

Non-discrimination Policy

The Codeavour continuously addresses issues of diversity and multiculturalism and is committed to engaging in actions that create inclusive communities, increase diversity, and eliminate discrimination. The Codeavour prohibits discrimination based on race, color, ethnicity, religion, sex, national origin, age, ancestry, disability, status as a veteran, sexual orientation, marital status, parental status, and gender identity or expression in all of its programs and activities.

Release Agreement

By registering your child, you grant permission for your child to take part in the Codeavour and verify agreement with the following Codeavour photography/filming release: Without expectation of compensation or other remuneration of any kind, now or in the future, on

behalf of my registered student, I as guardian do hereby give consent, permission, and authorization to Codeavour, including its parent, affiliates, subsidiaries, successors, members, directors, officers, principals, partners, and agents, to use their name, image and likeness, including all rights, title, and interest therein, for Codeavour's use in whatever form (digital, web-based, hard-print or otherwise) and for whatever purpose in perpetuity. Codeavour's use includes, without limitation, any advertising, video footage, recording, publication, website, radio, digital media, print media, or other promotional marketing or media activities, as well as, all film, motion picture, and television rights (e.g., free television, pay television, basic cable, subscription, video-on-demand, pay-per-view, syndication, digital streaming, and all other methods of transmission delivery systems and formats). Both my registered child and I as their guardian, hereby further release Codeavour from any claims or disputes, including damages in any form, for libel, slander, right of publicity, invasion of right of privacy, trademark infringement, or false endorsement, breach of contract, or any other tortious claim or personal right associated with Codeavour's use of said name, image and likeness, and further, hereby acknowledge that Codeavour shall have no obligation to use said name, image or likeness. This consent is given in perpetuity and does not require prior approval. By completing the online registration and paying the non-refundable registration fee, I hereby grant my child permission to participate in the Codeavour. I have been thoroughly informed of the rules and requirements of Codeavour. I understand and consent to my child being in virtual contact with Codeavour employees and volunteers to evaluate and advise my child's project. I hereby release Codeavour and any of its officers, directors, employees, or sponsors, from responsibility and liability for any damage, injury or illness that my child may sustain as a result of or in any way connected to my child's participation in the Codeavour and, further, waive any rights to assert any claims against Codeavour for any damages allegedly sustained as a result of my child's participation in the Codeavour.

Behaviour Agreement

- I understand and agree that my child's behavior concerning their participation in the Codeavour is my responsibility. I will instruct my child in proper behavior and ensure that they respect and adhere to the Code of Conduct, which includes the Participant Community Guidelines and the following:
- The content of my child's project submission in the Codeavour shall be age-appropriate and non-discriminatory.
- My child's Codeavour project submission must be of a nature where it cannot cause harm to property, animals, my child or other children, and any other adults.
- Plagiarism, defined as when an author attempts to pass off someone else's work as their own, of any type and format, is strictly prohibited.
- In the event of (a) behavior problem(s) regarding my child's participation in the Codeavour failure to adhere to the Participant Community Guidelines, I understand

that I will be contacted to correct any problem or issue. In the event a problem or issue cannot be corrected, I recognize my child will no longer be allowed to participate in the Codeavour for the remainder of the event year.

Codeavour International Participant Community Guidelines

Welcome to Codeavour International! We are excited to have you join our global community of innovators and problem solvers. To ensure a positive and productive environment for everyone, we have established the following Community Guidelines. By participating in Codeavour, you agree to adhere to these guidelines:

1. Respect and Civility

- a. **Be Respectful:** Treat all participants, mentors, judges, and organizers with kindness and respect. Personal attacks, harassment, or bullying will not be tolerated.
- b. **Constructive Feedback:** Offer constructive and positive feedback. Criticize ideas, not people.

2. Integrity and Honesty

- a. **Original Work:** Ensure that all submissions are your original work. Plagiarism or copying without proper attribution is strictly prohibited.
- b. **Accurate Information:** Provide accurate and truthful information in all your communications and submissions.

3. Collaboration and Teamwork

- a. **Team Participation:** Work collaboratively and fairly within your team. Respect each team member's contributions and ideas.
- b. **Inclusivity:** Encourage and support a diverse and inclusive environment where everyone feels valued and heard.

4. Compliance with Rules and Laws

- a. **Competition Rules:** Follow all rules and guidelines outlined for the competition. Failure to comply may result in disqualification.
- b. **Legal Compliance:** Adhere to all applicable laws and regulations in your country and any country from which you participate.

5. Appropriate Content

- a. **Respectful Communication:** Use respectful and appropriate language in all communications. Avoid offensive, abusive, or profane language.

- b. **No Harmful Content:** Do not share content that promotes violence, discrimination, illegal activities, or any form of harm or hate speech.

6. Safety and Security

- a. **Personal Information:** Protect your personal information and respect the privacy of others. Do not share personal details without consent.
- b. **Cybersecurity:** Be mindful of cybersecurity practices to protect your projects and personal data.

7. Support and Guidance

- a. **Mentorship:** Utilize available mentors and resources for guidance and support. Respect their time and expertise.
- b. **Help and Assistance:** Do not hesitate to ask for help if you encounter any issues or have questions about the competition.

8. Fair Play

- a. **Fair Competition:** Compete fairly and avoid any actions that could be considered cheating or unfair advantage.
- b. **Sportsmanship:** Display good sportsmanship and congratulate other participants on their successes.

9. Community Engagement

- a. **Active Participation:** Engage actively in community discussions, forums, and events. Share your knowledge and learn from others.
- b. **Positive Environment:** Contribute to creating a positive, encouraging, and inspiring community atmosphere.

10. Violation Consequences

- a. **Enforcement:** Violations of these guidelines may result in warnings, removal of content, or disqualification from the competition.
- b. **Reporting Issues:** If you witness or experience any behavior that violates these guidelines, report it to the competition organizers immediately.

Thank you for being a part of the Codeavour International. Together, we can create an empowering and innovative environment for everyone. Let's code, collaborate, and create solutions that make a difference!

Register Now!

Join thousands of young innovators worldwide
and be part of Codeavour International!

CODEAVOUR 8.0
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www.codeavour.org