

TERMS & CONDITIONS

Please Read Carefully Before Using Our Services
Effective Date: 01/03/2026 | Last Updated: 13/03/2026

1. Acceptance of Terms

By accessing or enrolling in any program offered by My Equation [™] (Tech Analogy Pvt. Ltd.) through myequation.in, myequation.in/roboai, myequation.in/edrive, or any other associated platform (including ROS2 and other technology programs), you agree to be bound by these Terms and Conditions.

2. About Our Services

My Equation provides online and offline educational programs including:

- Robotics & ROS2 (Robot Operating System 2) Training
- Artificial Intelligence & Machine Learning
- Industry design
- PCB Designing
- Robot Mechanics
- Electric Vehicles & Sustainable Technologies (E-Drive)
- Mechanical Design & Industrial Simulation
- Emerging Technology Programs
- Live workshops, recorded modules, and LMS-based courses
- Internships and career guidance programs

3. Enrollment & Registration

- Users must provide accurate and complete registration information
- Each registration is for individual use only and is non-transferable
- My Equation reserves the right to reject enrollment at its discretion
- Program access is granted only upon successful payment verification

4. Payment Terms

- All program fees must be paid in full before accessing course content, unless a specific installment plan is agreed upon in writing
- Payments are processed securely through Razorpay
- My Equation reserves the right to revise program fees at any time
- Any applicable taxes (GST, etc.) are additional and will be reflected at checkout
- Invoices and receipts will be issued via email upon successful payment

5. Intellectual Property

All content on My Equation platforms, including but not limited to course materials, videos, presentations, code samples, exercises, project templates, and assessments - is the exclusive **intellectual property of My Equation [™] (Tech Analogy Pvt. Ltd.)**

- Users may not reproduce, distribute, or resell any course content
- Screen recording or unauthorized download of content is strictly prohibited

- Plagiarism in project submissions will result in program termination without refund

6. Code of Conduct

All users are expected to:

- Engage respectfully with mentors, trainers, and fellow learners
- Not share login credentials or course access with others
- Not misuse or attempt to hack the LMS or any related platform
- Not post inappropriate, offensive, or misleading content on any My Equation platform

Violations may result in immediate account suspension or termination without refund.

7. Certification

- Certificates will be issued upon successful completion of program requirements
- My Equation reserves the right to withhold certification in cases of academic dishonesty
- Certificates are issued in digital format; physical copies may be available at additional cost

8. Program Changes & Cancellations by My Equation

- My Equation reserves the right to modify, reschedule, or cancel any program
- In case of program cancellation by My Equation, enrolled learners will receive a full refund or program credit
- Schedule changes will be communicated via email at least 48 hours in advance where possible

9. Limitation of Liability

My Equation shall not be liable for:

- Loss of employment or income arising from program participation or non-participation
- Technical issues beyond our reasonable control (internet outages, third-party platform failures)
- Any indirect, incidental, or consequential damages

10. Governing Law

These Terms and Conditions are governed by the laws of India. Any disputes arising shall be subject to the jurisdiction of courts in Ahmedabad, India.

11. Changes to These Terms

My Equation reserves the right to update these Terms at any time. Continued use of our platforms after updates constitutes acceptance of the revised Terms.

12. Contact Us

My Equation [™] (Tech Analogy Pvt. Ltd.)

- Website: <https://www.myequation.in>
- Website: <https://myequation.in/roboai>
- Website: <https://myequation.in/edrive>

- Email: support@myequation.in