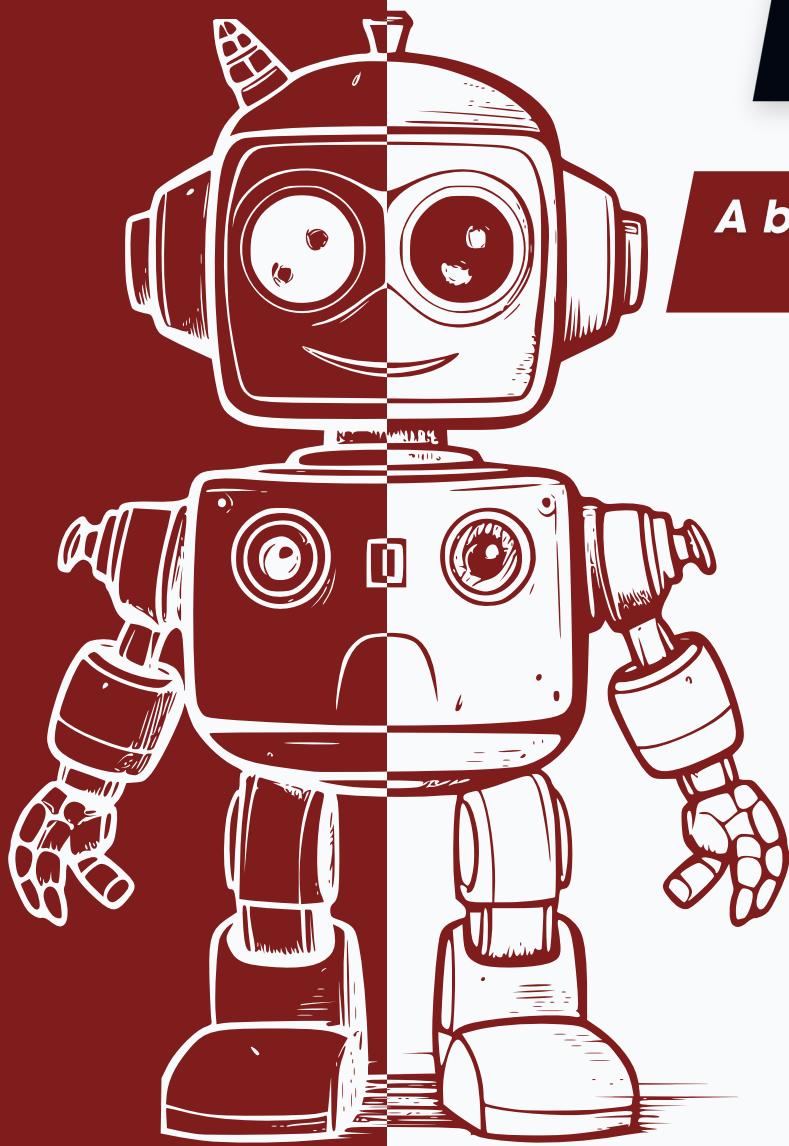


TECH STUDIO LABS

*A blend of traditional teaching
and modern method*



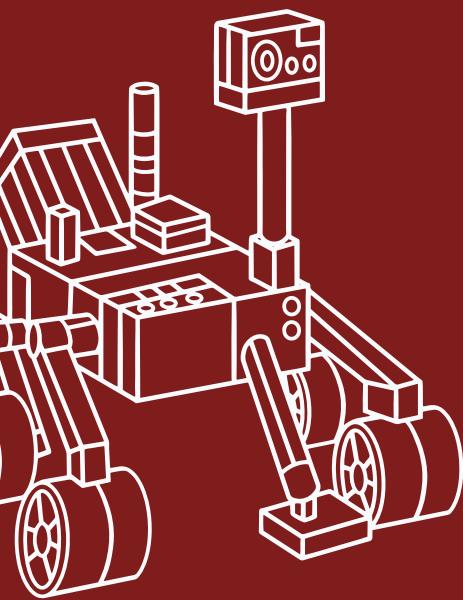
@techstudiolabs.ai



Contact Info

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Who we are

TechStudioLabs is a passionate team of STEM educators and mentors dedicated to igniting a love for technology and innovation in young minds. We believe that every child deserves access to high-quality, engaging STEM learning experiences that will prepare them for the challenges and opportunities of the future.

Our Mission

To make STEM education accessible, engaging, and relevant to all students by providing hands-on workshops, self-paced online courses, and innovative learning tools.

Who we serve

1. Students from grade 6- Bachelors
2. Educators seeking innovative STEM curriculum materials
3. Parents who want to encourage their children's interest in STEM



About Us



Fresh & Modern Methods of Learning into the conventional education space

Why Choose Us



Expert
Instructors



Flexible
Timings



Project Based
Learning



Affordable
Course with kits

What we do

- Conduct interactive and engaging workshops focusing on IoT and Robotics.
- Provide offline workshops for schools with 80-100 students in a single session.
- Offer customized workshops tailored to individual school needs and preferences.
- Provide self-paced online courses that complement the workshops and offer in-depth learning.
- Offer ongoing support and guidance to students and educators.

What We Offer



Curated learning experience for children with game changing hands on activity with learning kits

Live Course

- Online Mode
- Live Courses & Demonstrations
- One - to - Mentoring Session
- Doubt Clearing Sessions
- Recorded Lectures
- Online AI simulators
- Regular Assessment

1 day Workshop

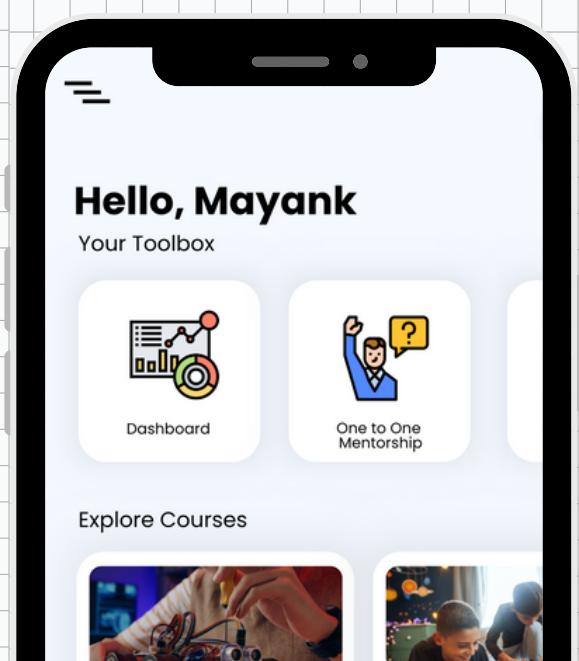
- Offline Mode
- Introduction to IOT & Robotics
- Hands On Training
- Project Building Sessions
- DIY Learning kits
- Play with Hardwares
- Build your first iot device

Take learning wherever you go

Knowledge

in your

Pocket



Setup STEM LAB



Equip Your School with Robotics & IoT Labs

Setting up a STEM lab is not just about the equipment – it's about investing in your students' future. By giving them the tools and opportunities to explore these exciting fields, you're empowering them to become the innovators and problem-solvers of tomorrow.

Handpicked Course

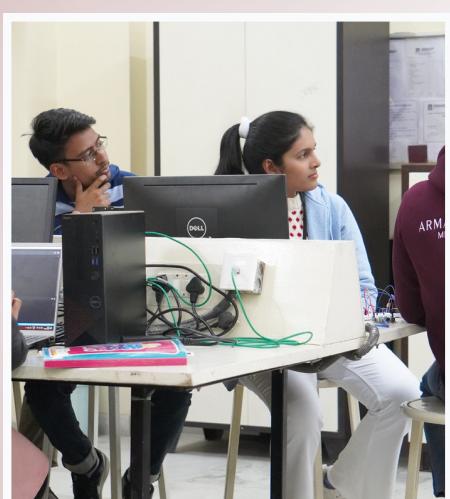
Lab Equipments

Regular Mentorship

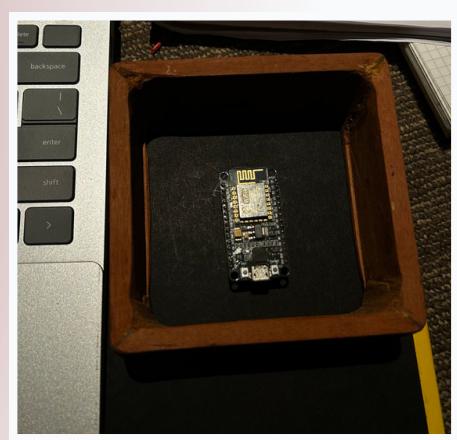
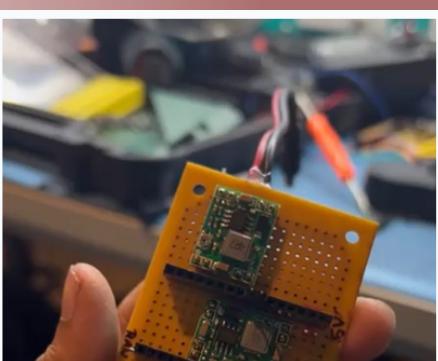
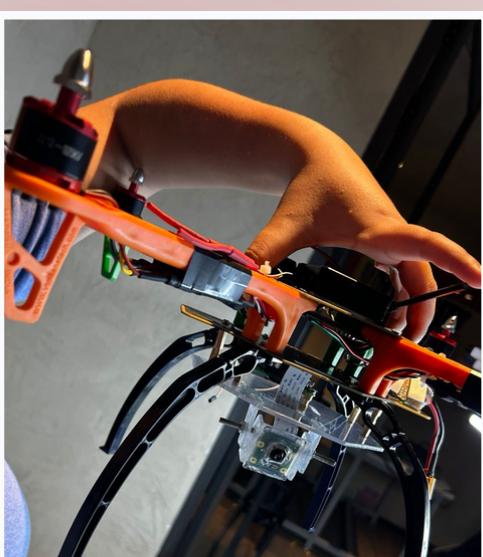
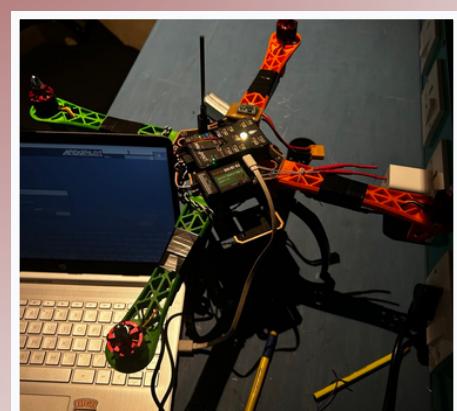
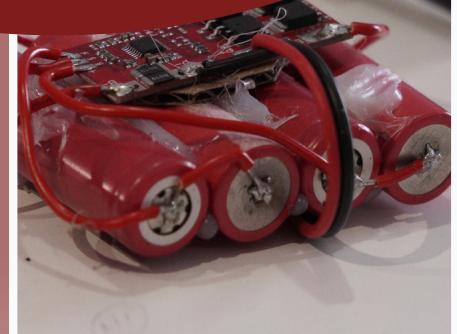
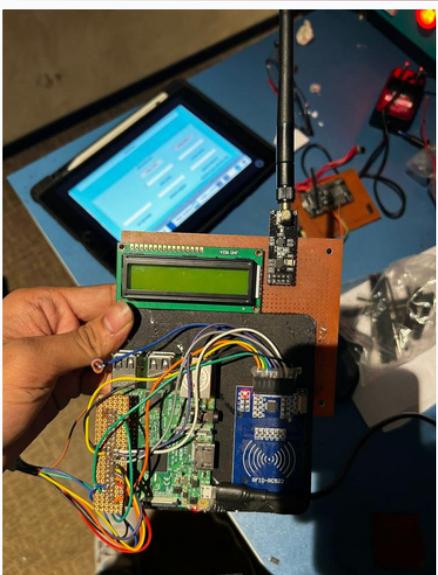
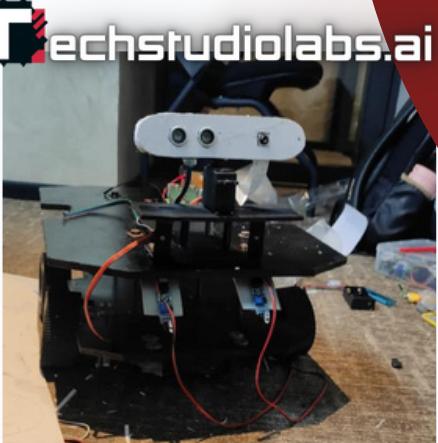
Industry Exposures

Expert Sessions

Our Impact



Project by our Students





WORKSHOP DETAILS

WORKSHOP FORMAT

- One Day One Batch.
- Five Hours of training, discussion, doubt solving.
- Only Hundred students limited for one batch.
- Learning Activities and Competitive Challenges.

OUR DELIVERABLES

- We will provide the Hardware Kits.
- Any other electronics requirement.
- Industry Experts & Mentors.
- Hands On project building with live demonstration

**Tell us your
Availability &
Requirements**

REQUIREMENTS FROM YOUR END

- Students who are eager to learn.
- Lab with sufficient computer systems.

EXTRA PERKS

Premium Membership

Workshop participants will get free membership of TechStudioLabs exclusive courses.

One-to-One Mentorship

We are not going anywhere, participants can have one to one mentorship anytime.

Community Support

Participants will be a part of the online community, doubt-solving, discussion, weekly Challenges.

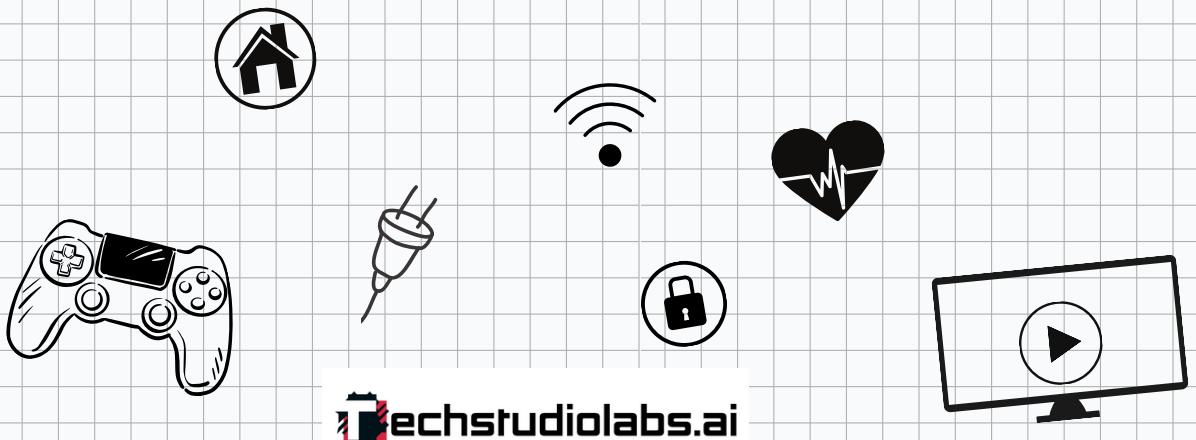


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THANK YOU

Join Now

