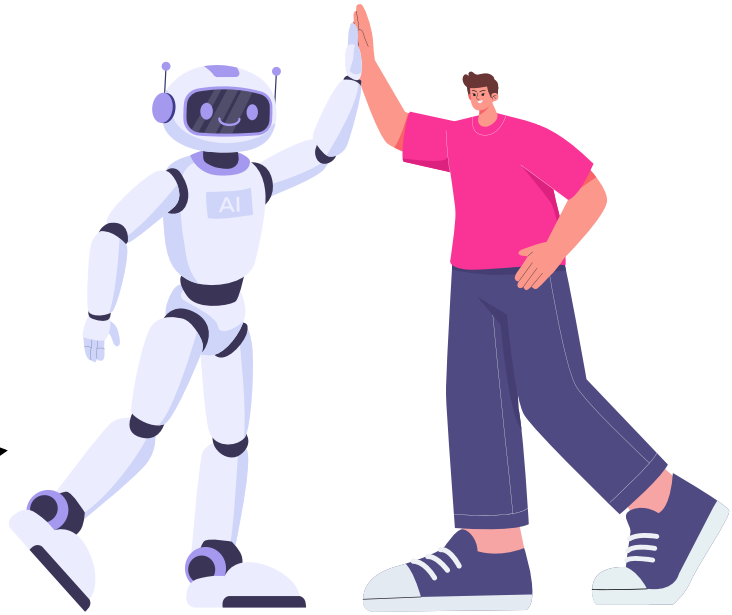
robopandit™

2026

LEARN ROBOTICS, AI AND BUILD STRONG

Practical Skills for the Digital Era.



The Opportunity

Marks may get them a degree... Skills will get them a future.

44% of core job skills will change by 2027

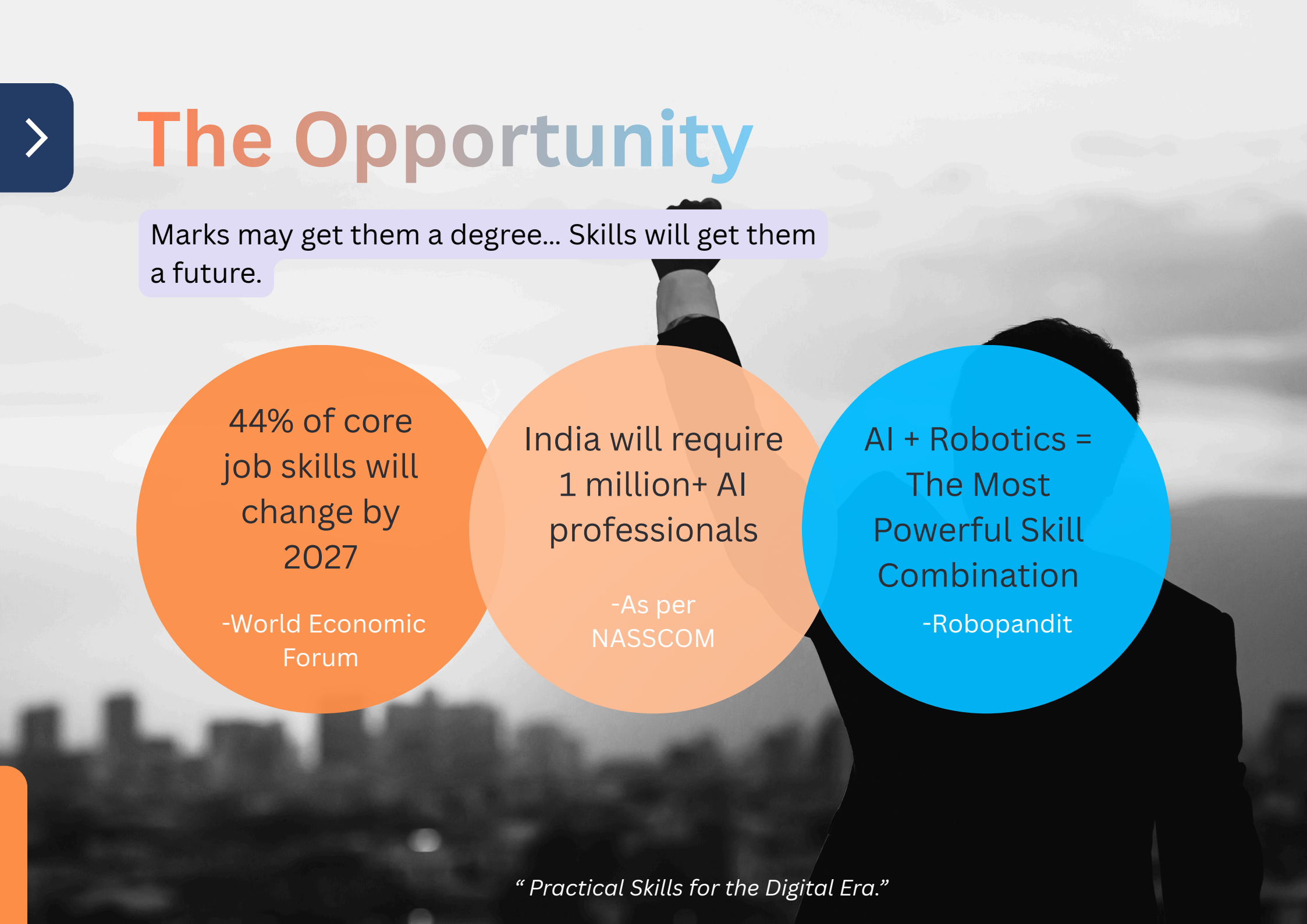
-World Economic Forum

India will require 1 million+ AI professionals

-As per NASSCOM

AI + Robotics = The Most Powerful Skill Combination

-Robopandit



" Practical Skills for the Digital Era."

The Problem

Current schooling system face **three major issues:**

01

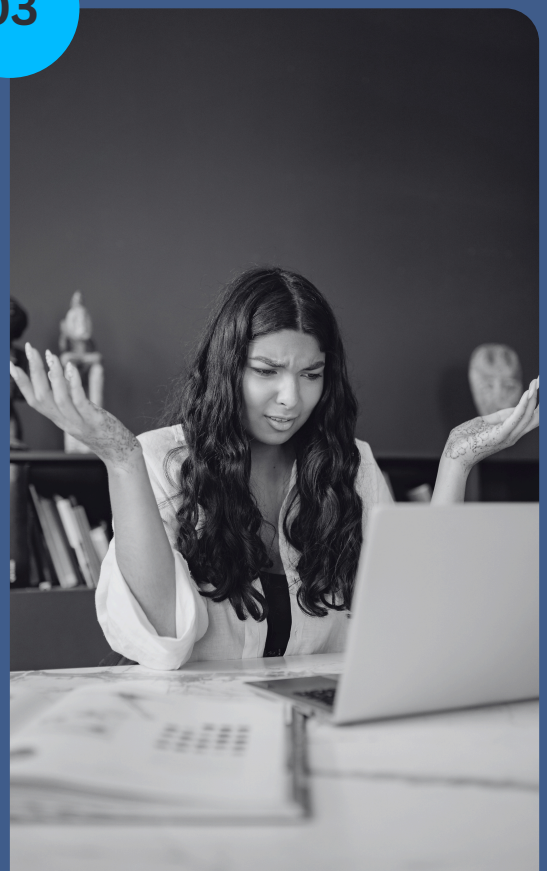
Too theoretical,
not practical

02

Low engagement and
completion rates

03

No clear job pathway
after course completion



Our Goal

Learn.Apply.Innovate

100% Engagement, Not Passive Learning

100% Skill Development, Not Just Knowledge

100% Future Readiness

The Curriculum

AGE: 10+

AGE: 13+

AGE:16+

AGE: 16+

Agile evaluation after each cohort cycle.

The Curriculum

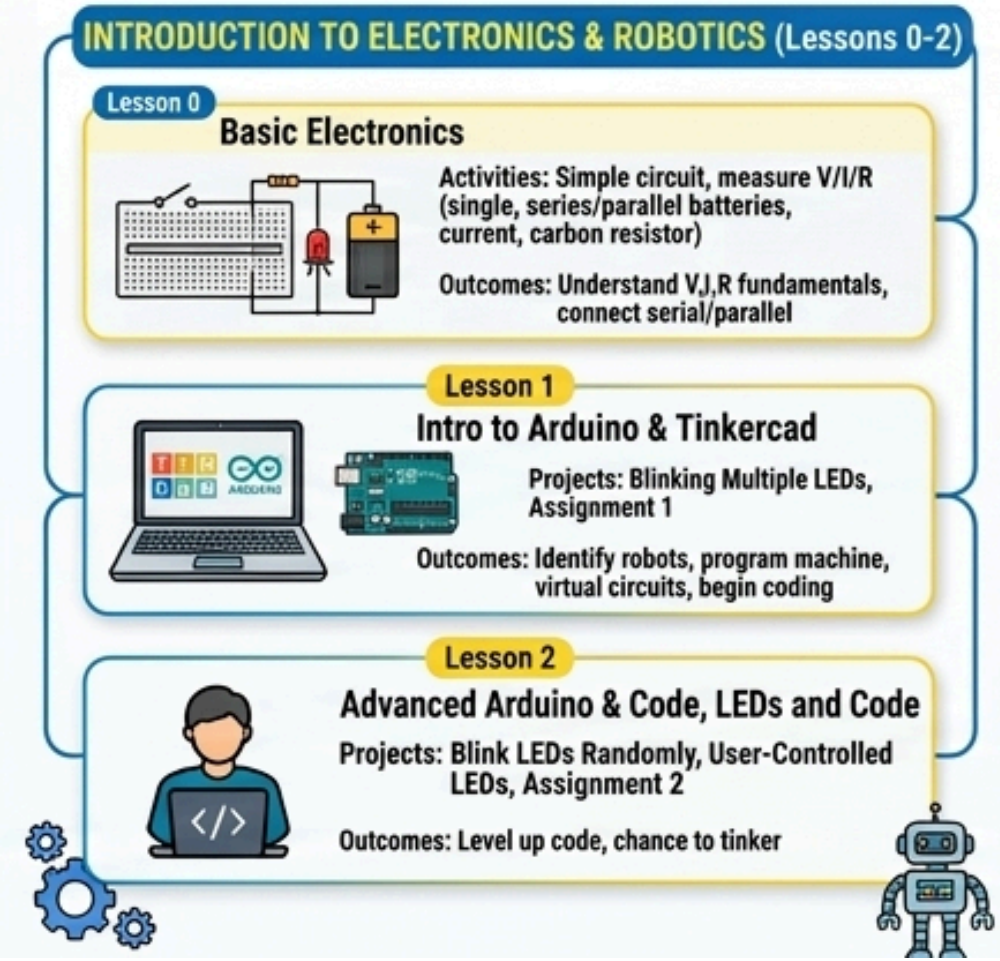
Foundation Program (Age 10+, 30 Hours)

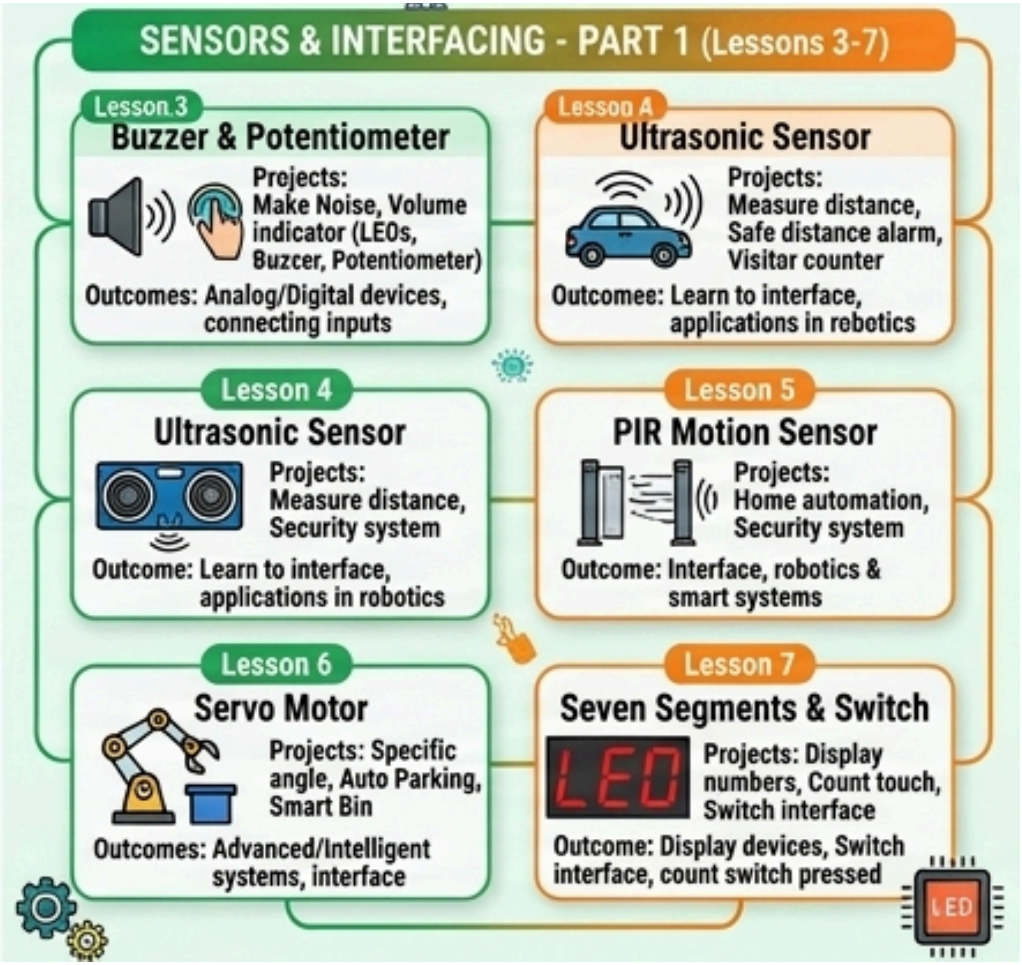
A hands-on journey where students explore Robotics, AI, and IoT by building, coding, and creating real-world projects—turning curiosity into practical skills.

- Build and program basic robots and smart systems
- Understand how AI and IoT work in real life
- Develop problem-solving, logic, and creativity skills

The Curriculum

Foundation Program (Age 10+, 30 Hours)





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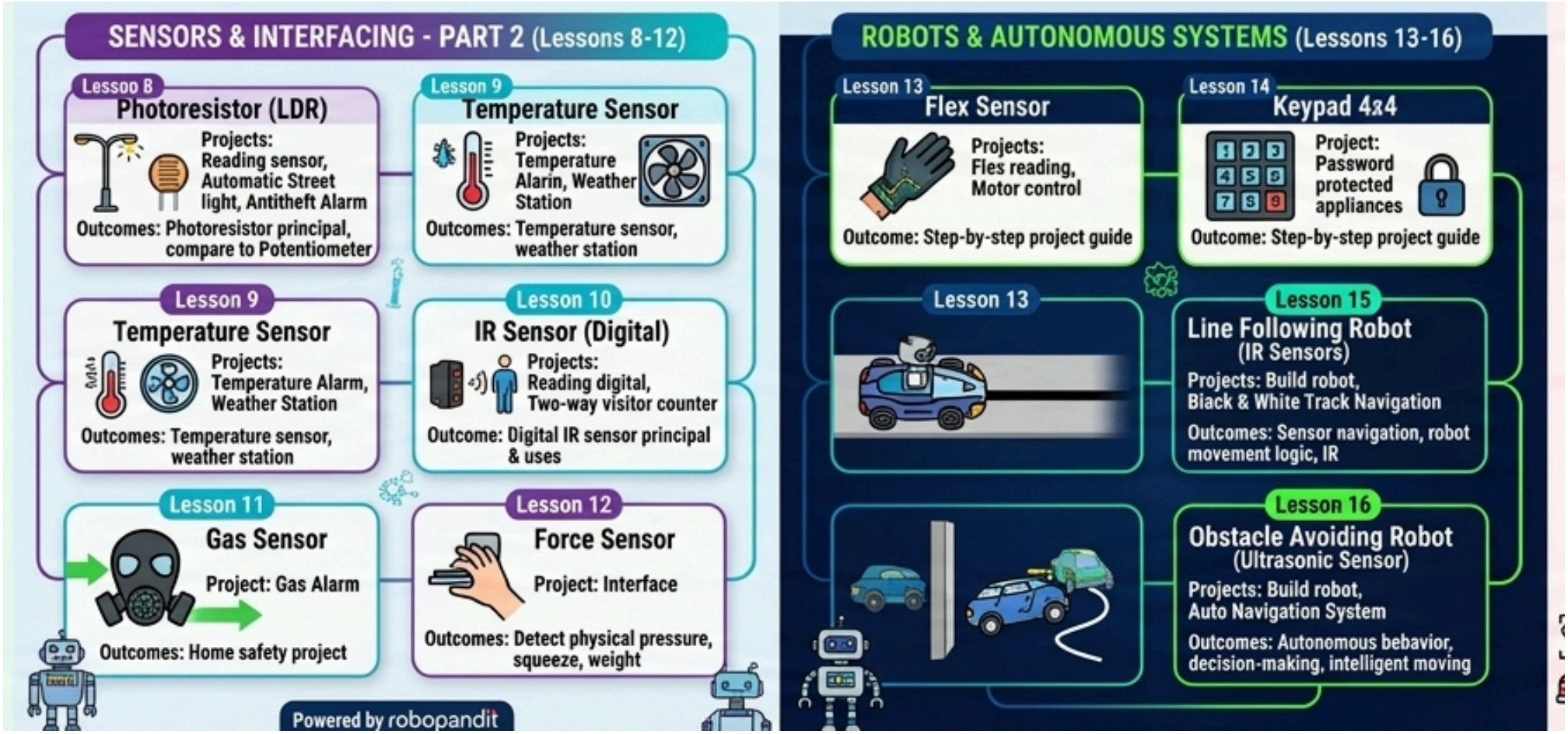

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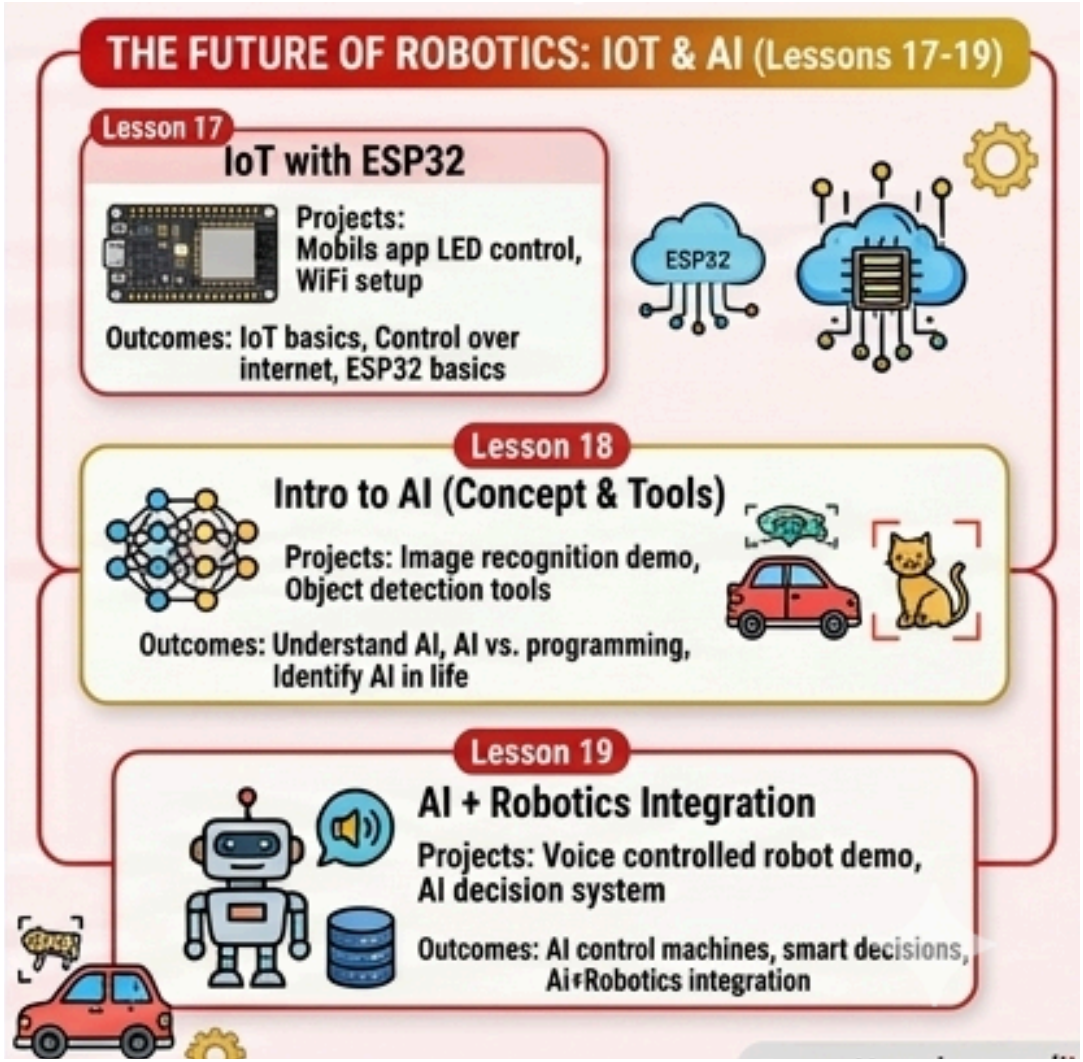

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