



2026 EDITION

Emerging Technologies *Training* Programs

Equipping your workforce to explore and adopt the next wave of technology

INSTRUCTOR-LED

ENTERPRISE READY

CUSTOMIZABLE

GLOBAL DELIVERY

33

COURSES

12

CATEGORIES

5,000+

EXPERT TRAINERS

Building *future-ready* innovation teams

Edstellar is an enterprise learning partner that helps organizations build future-ready workforces. Our 2,000+ instructor-led programs are delivered onsite or live online by 5,000+ practitioner trainers, and each one is tailored to your goals. This catalog brings together 33 emerging technologies programs that span blockchain and web3, quantum computing, robotics and physical AI, extended reality and spatial computing, and drones and smart cities.

Global leaders including Visa, ABB and Aditya Birla Group trust Edstellar to build capability at enterprise scale. Before any program starts, we look at the real capability gap and the business goal behind it, so every module ties back to outcomes your leaders can measure, not just attendance. The result is training your innovation teams put to work straight away.

Learning paths for *every* role



Blockchain & Web3 Builders

DISTRIBUTED SYSTEMS

Design and build blockchain networks, smart contracts and digital-asset applications for the enterprise.

START WITH

- Blockchain
- Smart Contract Development & Security (Solidity)
- Enterprise Blockchain with Hyperledger Fabric



Quantum Computing Specialists

NEXT-GEN COMPUTE

Understand quantum principles and start programming algorithms that tackle problems classical machines cannot.

START WITH

- Quantum Computing Essentials
- Quantum Programming (Qiskit, Cirq, Q#)
- Quantum Computing for Business & Technology Leaders



Robotics & Automation Engineers

PHYSICAL AI

Program, operate and safely deploy robots and autonomous systems across industrial environments.

START WITH

- Industrial Robotics & Cobots: Programming, Operations & Safety
- ROS 2 & Robotics Software Engineering
- Autonomous Mobile Robots & Warehouse Automation



XR, Drones & Spatial Teams

IMMERSIVE & AERIAL

Apply extended reality, drones and spatial computing to training, inspection and field operations.

START WITH

- Extended Reality (XR) for Industrial Training & Operations
- Drone (UAS) Operations, Mapping & Inspection
- Spatial Computing & Enterprise Mixed Reality

Why *choose* us

01

Practitioner trainers

5,000+ verified engineers and researchers who build with emerging technologies in real industry settings.

02

Customizable programs

Curriculum built around your use cases, industry, technology stack and innovation maturity.

03

Global delivery

Onsite or live virtual in any time zone, with in-person delivery across 1,000+ locations.

04

ISO 9001 & ISO 27001 certified

ISO 9001:2015 for quality and ISO 27001:2022 for information security.

How we *work*

01

Submit your brief

Share your training needs, team size and skill gaps.

02

Custom plan

Receive a tailored curriculum and trainer recommendations.

03

Approve & schedule

Finalize content, dates and delivery mode for your team.

04

Train & measure

Expert-led sessions with progress tracking and ROI reporting.

Course *categories*

01 Blockchain & Web3

9

03 Robotics & Physical AI

5

05 Drones & UAS

2

07 Emerging Computing

1

09 Sensing & LiDAR

1

11 XR & Simulation

1

02 Quantum Computing

6

04 XR & Spatial Computing

3

06 Smart Cities & Space

2

08 Quantum Sensing

1

10 Smart Cities

1

12 More Emerging Technologies Topics & Tools

1

33 courses in total · full list on the pages that follow

All 33 courses

01 Blockchain & Web3

9

Blockchain	→
Blockchain & Digital Assets for Business Leaders Corporate Training	→
Blockchain Architecture	→
DeFi Fundamentals & Protocols	→
Enterprise Blockchain with Hyperledger Fabric	→
NFT Development and Strategy	→
R3 Corda Blockchain	→
Smart Contract Development & Security (Solidity)	→
Web3	→

02 Quantum Computing

6

Quantum Computing Essentials	→
Quantum Computing for Business & Technology Leaders	→
Quantum Computing with Cirq Corporate Training	→
Quantum Computing with Microsoft QDK and Q# Corporate Training	→
Quantum Machine Learning with Tensorflow Quantum Corporate Training	→
Quantum Programming (Qiskit, Cirq, Q#)	→

03 Robotics & Physical AI

5

Autonomous Mobile Robots & Warehouse Automation	→
Humanoid & Mobile Robotics Operations	→
Industrial Robotics & Cobots: Programming, Operations & Safety	→
Physical AI & Robotics Foundation Models	→
ROS 2 & Robotics Software Engineering	→

04 XR & Spatial Computing

3

Extended Reality (XR) for Industrial Training & Operations	→
Spatial Computing & Enterprise Mixed Reality	→
Spatial Computing & visionOS Development	→

05 Drones & UAS

2

Drone & UAS Operations, BVLOS & Regulatory Approval	→
Drone (UAS) Operations, Mapping & Inspection	→

06 Smart Cities & Space

2

Smart City Planning & Development	→
Space Economy, Earth Observation & Downstream Services	→

07 Emerging Computing

1

Neuromorphic & Energy-Efficient Computing	→
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08 Quantum Sensing

1

Quantum Sensing & Metrology	→
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09 Sensing & LiDAR

1

LiDAR	→
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10 Smart Cities

1

Digital Twins of Cities & Infrastructure	→
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11 XR & Simulation

1

Unity & Unreal for Enterprise Simulation	→
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12 More Emerging Technologies Topics & Tools

1

Bitcoin for Developers	→
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Trusted by *enterprises*

“Edstellar helped us separate the hype from what we could actually build. The blockchain and Web3 modules gave our architects real design patterns, while the quantum computing sessions prepared our research teams for where the field is genuinely heading.

CHIEF TECHNOLOGY OFFICER · GLOBAL TECHNOLOGY FIRM

“The robotics and physical AI training was exactly the bridge our automation engineers needed between the lab and the plant floor.

DIRECTOR OF ADVANCED ENGINEERING · GLOBAL MANUFACTURING GROUP

“Our innovation group used the XR and spatial computing program to prototype faster and pitch with confidence. It changed how we evaluate new technology.

HEAD OF INNOVATION · MULTINATIONAL INDUSTRIAL CONGLOMERATE

TRUSTED BY

Visa

ABB

Aditya Birla Group

& OTHER FORTUNE 500 ORGANIZATIONS

Let's *connect*

EMAIL contact@edstellar.com

WEB www.edstellar.com

US +1 682 297 4830

UK +44 151 453 4009

INDIA +91 636 483 3830

Schedule a consultation →



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