EXLYNKS TECHNOLOGIES

Company brochure · 2026

Transforming industry challenges into smart solutions

Training simulators, custom software, AI automation and VR/AR.
Built by one in-house team in India.



www.exlynks.com info@exlynks.com

Real problems.
Practical technology.

Every industry has its own challenges. We find them and build the technology that solves them. Work becomes safer, more productive and more efficient.

4
disciplines: simulation, XR, AI and software

~10
specialists, all in-house

India
and international markets

Identify. Innovate. Implement.

Identify
We study your operation and find what holds it back.

Innovate
We design the right mix of hardware, software, simulation, VR/AR and AI.

Implement
We build it, install it and keep improving it.

What we do



Simulation — Operator training simulators. Every session measured. p. 3–5



XR — VR and AR training for risky or costly procedures. p. 6



AI — Automation, monitoring and AI tools for your data. p. 6



Software — Warehouse, CRM, HR and billing systems. Custom apps. p. 7–8

Status marks: ◆ Available: order now ◆ Customizable: built to your needs

Simulation

Training for the real world

Logistics, manufacturing, aviation, construction and mining run on heavy machines. Training new operators on the real thing is risky.

Learning on the real machine risks:

Damaged equipment	Higher maintenance costs	Injuries	Downtime	Environmental impact



3D render: a loaded pallet moving down a warehouse aisle.

Our answer

A simulator that copies your machine: its frame, mechanics, gears, controls and functions.

Operators practise in safety. They build confidence and muscle memory, then move to the real machine.

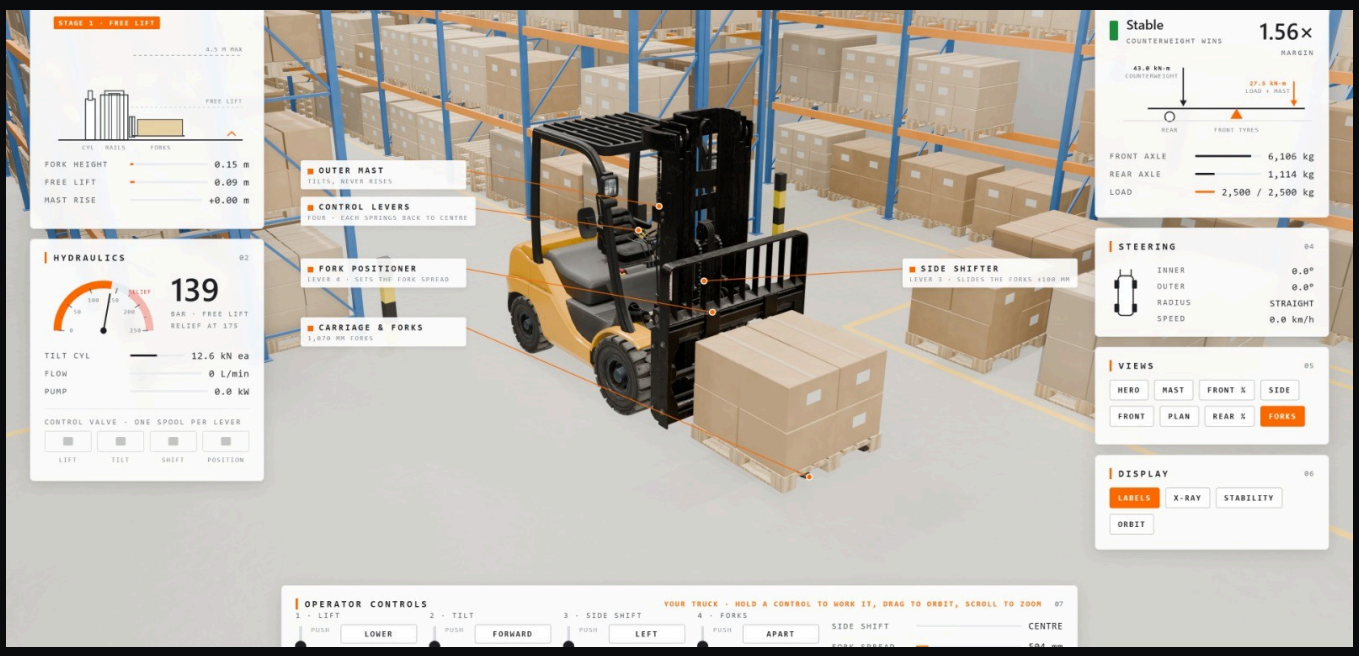
- ✕ Practise without risk
- ✕ Repeat any scenario, as often as needed
- ✕ Learn the controls before the first shift
- ✕ Measure every session



3D render: the wheel and four levers, as a simulator recreates them.

Every session, measured

Our simulators record how each trainee performs. Each trainee gets a clear report.



Our interactive forklift model at exlynks.com: mast, hydraulics, stability and controls, all working.

What we record

- Handling and moving goods
- Picking up and placing loads
- Driving and manoeuvring
- Completing tasks
- Responding to situations

The report shows progress, accuracy, efficiency and what to improve. For your training team or academy.

Trainee report

Pallet put-away, aisle 4

Sessions	Accuracy	Efficiency
6 of 10	88%	81%

Handling and moving goods — 86

Picking up and placing loads — 78

Driving and manoeuvring — 91

To work on

Placement at height. Slow down earlier at blind corners.

Sample report with demo data.

Hardware

Seat, controls and inputs that match your machine.

Software

Physics, functions and scenarios, built in Unity.

VR and AR

Added where it makes training stick.

Any size

From small firms to large industrial groups.

Three simulators, ready to order

For warehouses, factories, stores, distribution centres and training institutes.



◆ Available

Forklift Simulator

A counterbalance forklift and its warehouse, in real-time 3D.

- Handling and steering
- Lifting, tilting, placing
- Safe travel in aisles

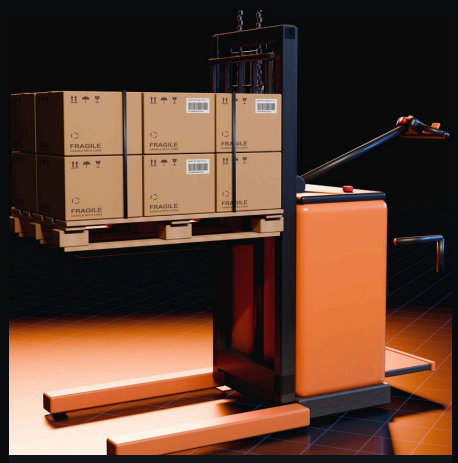


◆ Available

BOPT Simulator

A battery-operated pallet truck on a virtual warehouse floor.

- Driving, loaded or empty
- Aisle work and reversing
- Dock handling



◆ Available

Stacker Simulator

A walk-behind stacker for lifting and rack work.

- Smooth lifting and lowering
- Stacking pallets squarely
- Placing loads in racks

Also from our simulation team

◆ Customizable

Custom simulators

Your own machine, vehicle or site, modelled for practice.

◆ Available

Boom lift simulation

Elevated work platform training.

◆ Available

Driving simulation

Vehicle driving practice.



3D render: every part is modelled before it is simulated. A simulator prepares operators; practical training on the real machine still applies.

XR

Practise in a headset

VR and AR training for procedures that are risky or costly to rehearse for real.



VR training applications	Customizable	AR applications	Customizable
Mixed reality experiences	Customizable	3D visualization	Customizable
Aviation VR training	Available	Heavy equipment pre-check training	Available

AI

From data to decisions

AI takes routine work off people's hands. It turns simulator and operations data into clear findings.

Automate routine work

Software takes over repeated manual steps.

Monitor the operation

See problems while there is time to act.

Analyse performance

Find patterns in how people and machines perform.

Decide with evidence

Act on what the data shows, not on guesses.

AI automation and monitoring	Customizable	Custom AI applications	Customizable
Intelligent image search	Customizable	AI workflow integration	Customizable

PhotoX — Available

Event guests find their photos from one selfie. From ₹2,999 an event.

Software

Know where every job stands

Where every item is, what stage it has reached and where it goes next.

Software that fits your operation

We build business software around how your team works today, and connect it to the systems you already run.

Built to order
Your workflow, not a fixed package.

Connected
Data flows between systems without re-typing.

In-house team
Designed, built and supported by us.

Our own products
Stockex and PhotoX, on the next page.



Built around your workflow

01
Inventory tracking
What you hold, and exactly where.

02
Processing stages
Which stage each job has reached.

03
Packing and orders
Picked, packed, checked against the order.

04
Delivery
Dispatches planned, assigned, confirmed.

05
Movements and transfers
Every move between bins, floors and sites.

06
Workflow monitoring
The whole operation in one view.

CRM	◆ Customizable	Inventory	◆ Customizable	Billing and payments	◆ Customizable
HRMS	◆ Customizable	Custom web apps	◆ Customizable	Integration	◆ Customizable

Our products

Apps we build and run ourselves

Each product has its own brochure. Ask us for it.

StockeX

Available now

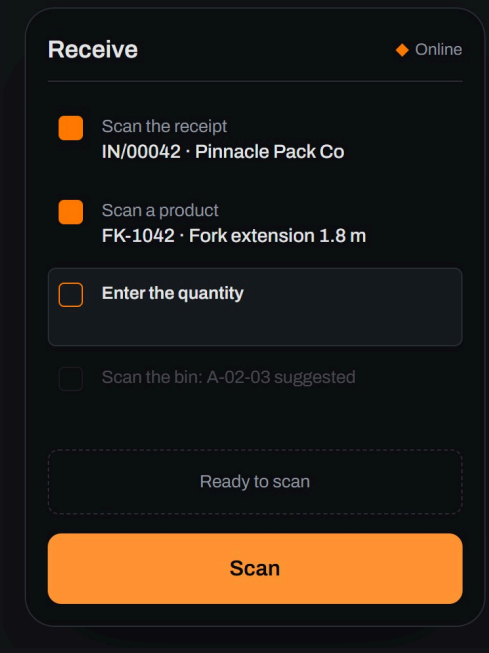
Warehouse management system

Receiving, putaway, picking, packing and counts on any handheld. Every move is confirmed by a scan, and it keeps working when the Wi-Fi drops.

- One stock ledger, with lots and expiry dates
- Blind cycle counts that hold up
- Hosted by us, or on your own server

From ₹4,999 a month · GST extra

www.exlynks.com/software/stockex



Handheld preview with sample data.

PhotoX

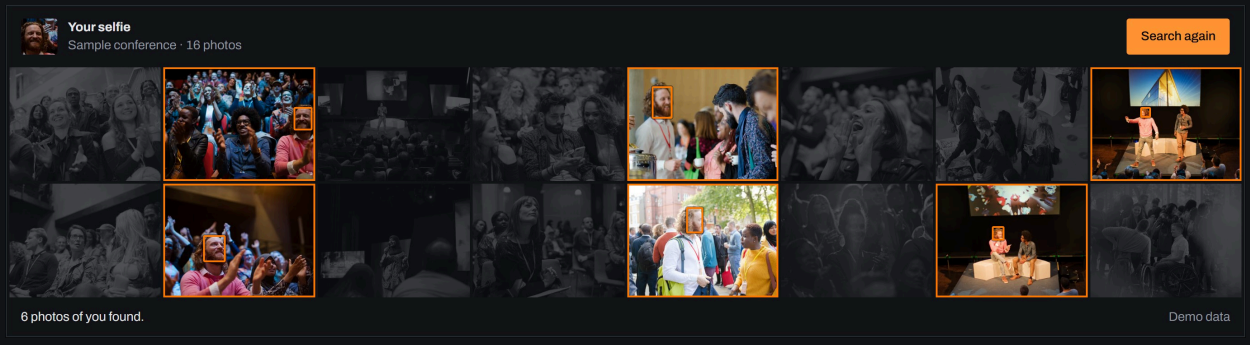
Available now

Event photo discovery

Event guests find the photographs they appear in, from one selfie, using face matching.

From ₹2,999 an event · GST extra

www.exlynks.com/ai/photox



Interface preview: a sample album with demo results.

Built for your industry

Each sector uses a different mix of what we build.

Sector	What it needs	Simulation	XR	AI	Software
Logistics and warehousing	Goods handling, vehicle operation, inventory tracking, workflow	✕		✕	✕
Manufacturing	Equipment simulation, operator training, production monitoring, automation	✕	✕	✕	✕
Aviation	Realistic training environments and specialised simulations		✕		
Mining	Heavy machinery simulation, operator safety, performance assessment	✕	✕		
Construction	Equipment operation training and immersive learning	✕	✕		
Education and training	Vocational simulation, immersive lessons, training apps	✕	✕		✕
SMEs and business operations	Custom software, business tools, process automation			✕	✕
Events and photography	Event photo discovery with PhotoX			✕	

How we work with you

From the first call to long-term support, in nine steps.

1	Intro call	We learn about your business and the problem.	**You get:** a clear next step
2	Live demo	We show our simulators, Stockex or work close to your need.	**You get:** a feel for the product
3	Requirement study	We study your machines, people, site and systems, on site or online.	**You get:** a written requirement summary
4	Proposal	We set out the solution, scope, hardware, timeline and price.	**You get:** a proposal and quote
5	Prototype	We build a first working version and review it with your team.	**You get:** early proof that it fits
6	Development	Our in-house team builds the full solution, with regular reviews.	**You get:** progress you can see
7	Deploy and train	We install it and train your trainers, operators and admins.	**You get:** a system your team can run
8	Integrate	We connect it to the systems you already use.	**You get:** no double entry
9	Support and improve	We fix, refine and add features from real use and feedback.	**You get:** a system that keeps improving

For a quick quote, send us

- ✕ The machines or processes involved (photos help)
- ✕ How many people you train, and how often
- ✕ Your timeline
- ✕ Your site or floor layout
- ✕ The software you use today
- ✕ A contact person on your side

Step by step

What happens in each kind of project.

Building a custom simulator

1. **Understand the task**
   Your machine, controls, site and what operators must learn.
2. **Model the machine and site**
   Frame, mechanics, controls and layout in real-time 3D.
3. **Build the hardware**
   Seat, controls and inputs that match the machine.
4. **Build the experience**
   Physics and scenarios in Unity. VR or AR where it helps.
5. **Deploy and improve**
   Install, train, then refine from feedback.

A typical simulator training programme

1. **Induction**
   Controls and machine functions explained.
2. **Guided practice**
   Set tasks, repeated as often as needed.
3. **Assessed sessions**
   Every action recorded.
4. **Performance report**
   Progress, accuracy, efficiency, what to improve.
5. **Real machine**
   Practical training and assessment on site.

Building business software

1. **Requirements**
   How your team works today, and what must change.
2. **Prototype**
   Screens you can click through and comment on.
3. **Develop**
   Built in-house, reviewed as we go.
4. **Deploy**
   Set up for your team, and your staff trained.
5. **Integrate**
   Linked to the systems you already run.
6. **Improve**
   Updates from real use.

Starting with Stockex

1. **Demo**
   Your receiving, picking and counting, shown on Stockex.
2. **Set-up**
   Your products, locations and users loaded.
3. **Training**
   Supervisors and handheld users trained.
4. **Go live**
   On phones or rugged handhelds. No app store needed.
5. **Support**
   Hosted with nightly backups, or on your own server.

Why Exlynks

Three simulators, ready now

Forklift, BOPT and stacker. Other machines built to order.

Built around your site

Your equipment, your layout, your procedures.

One partner

Training and business software from one team, connected.

Training you can measure

A clear report for every trainee.

Clear prices

Stockex and PhotoX publish their prices. Everything else is quoted to your needs.

In it for the long term

Clear communication, steady delivery, ongoing improvement.

Tell us the machine you train on, or the process you want to fix.

Book a live demo

info@exlynks.com

www.exlynks.com



EXLYNKS TECHNOLOGIES

Finding Problems. Building Solutions. Driving Innovation.