

● Coding & Robotics · Made for Every Learner

Three ways to fund the future.

Corporate funding programmes that put coding and robotics into the hands of South African learners who would never otherwise touch it — including learners with special educational needs.

Turnkey

We handle hardware, trainers, curriculum, maintenance and reporting

Inclusive by design

Built for the learners most often left out — differently abled, township and rural

Reported

Quarterly impact reports plus testimonial video and media assets

CHOOSE YOUR ROUTE

01

Back a School

Fund a full digital academy inside a school's formal timetable.

From R125 000

02

After-School Clubs

Fund our vetted trainers to run clubs at schools that can't adopt the full programme.

From R60 000

03

Business in a Box

Back an entrepreneur to build a coding business in a township or rural community.

From R135 000

Some learners get left out of everything.

We are on a mission to make coding and robotics accessible to **all** learners. But access is not evenly spread. Differently abled learners, and learners in township and rural schools, are the ones most often forgotten — and most often never reached at all. **These programmes exist to change exactly that.**

1

Differently abled learners

LSEN schools are rarely on anyone's list for digital skills — so the offer never arrives at all.

2

Township & rural schools

The learners are ready and the will is there. The hardware, the training and the budget are not.

3

The cost of missing out

Coding and robotics is where the work is heading. Learners who never touch it are sorted out early.

Disability is not inability. Every learner deserves the chance to build something, break something, and *work out how it works*.

The conviction behind our LSEN Initiative — led by Riana Herbst with Dan Skinstad, who was born with cerebral palsy and now champions inclusive access to coding and robotics nationally.

WHAT YOUR FUNDING BUYS INTO

A proven programme — not a pilot.

1 200+

Schools using
Resolute

500 000+

Learners
reached

3 000+

Educators
trained

92%

Pedagogical quality
certification

Education Alliance Finland · Certified pedagogical quality

KPMG · Top 10 Tech Innovator, Southern Africa

GESA · Top 20 Global Ed-Tech

Startup Club ZA · Ed-Tech Start-Up of the Year

Injini · Mastercard Foundation Fellowship

LEGO® Education & World Robot Olympiad partner

Oxford-published CAPS-aligned curriculum

BUILT FOR YOUR CSR PROGRAMME

Named and visible

A named school, real learners, a real community — one you are welcome to visit, film and come back to.

Section 18A

Where your contribution qualifies as a donation, we issue a Section 18A tax certificate — so it works twice.

Reported, not assumed

Quarterly impact reports, school testimonial video and media assets you can publish.

Three solutions. One conversation.

Every programme is turnkey. Resolute handles the hardware, the curriculum, the trainers, the maintenance and the reporting. **You choose the depth, the geography and the budget — we do the rest.**

OPTION 01

Back a School



Coding and robotics built into the formal school day, CAPS-aligned, taught by the school's own teachers.

- Deepest, most permanent impact
- Named school your brand is tied to
- Teachers upskilled for good
- Vetted LSEN schools ready now

FROM

R125 000

1-year or 3-year terms

OPTION 02

After-School Clubs



Our vetted trainers go into the school after hours with all the kit. The school adopts nothing; the learners get everything.

- Fastest route to learners
- Scale across many schools at once
- Zero cost to parents or school
- Short, modular, high-energy courses

FROM

R60 000

150 learners, per course

OPTION 03

Business in a Box



Back a township or rural entrepreneur to launch their own coding and robotics business — a job created, not a grant spent.

- Enterprise development, not charity
- Creates jobs and teaches learners
- Self-sustaining from Year 4
- Entrepreneur can own the kit outright

FROM

R135 000

One box, one entrepreneur

WHICH ONE FITS YOU

CHOOSE BACK A SCHOOL IF...

you want a flagship, a name on a door, and a school you can visit, film and return to year after year.

CHOOSE CLUBS IF...

you want reach — the widest number of learners touched, across multiple schools, for the smallest entry commitment.

CHOOSE BUSINESS IN A BOX IF...

your mandate is enterprise or job creation as well as education, and you want the impact to outlive the grant.

NOT SURE WHICH?

That's exactly what the meeting is for.

Riana and Dan will walk you through all three, match them to your CSR objectives, and build a package around your budget — including split or blended funding across programmes.

[Book a meeting →](#)

Back a School

Fund a full digital academy — coding and robotics integrated directly into the formal school day, with the school's own teachers trained to deliver it.



WHAT THE SCHOOL RECEIVES

Full platform licence

LMS access for every learner and teacher

CAPS curriculum & content

Lesson plans, ATPs, videos, assessments

Robotics hardware kits

Novice, Apprentice & Advanced levels

Laptops & workbooks

Devices and printed learner materials

Teacher training

Compulsory Year 1, optional Years 2–3

Admin & academic support

Ongoing, for the life of the programme

1-YEAR TERM

R125 000+

Option A · The Starter Package

A once-off donation designed to get a school's digital academy off the ground — immediate and tangible.

- Hardware & infrastructure: laptops, robotics kits and learner workbooks
- 1-year platform licence for students and educators
- Educator training to secure long-term independence
- Best for funders wanting an immediate, visible once-off contribution

3-YEAR TERM

R205 000+

Option B · The Core Programme

A multi-year commitment ensuring deep curriculum integration and measurable learner progression.

- Everything in the Starter Package — complete hardware setup and materials
- Extended licensing: three full years of platform coverage
- Progression tracked across grades, not just a single year's snapshot
- Best for funders who want to point at outcomes, not just outputs

Your school stays yours

Funders are welcome to keep renewing licence fees year-on-year for their chosen school after the three-year programme — many treat their school as a long-term flagship relationship rather than a one-off grant.

HOW TO GET STARTED · NINE SIMPLE STEPS

STEP 1

Preferred schools

Choose 1–3 schools from Resolute's vetted list — or nominate your own.

STEP 2

Meet the school

Join an interview or site visit to understand the school's needs first-hand.

STEP 3

Confirm school/s

Finalise which school or schools your company supports.

STEP 4

Funding model

Confirm once-off funding or a three-year partnership.

STEP 5

Sign agreements

Sign the funding agreement with Resolute to align timelines.

STEP 6

Make payment

Funding is paid to Resolute to activate and manage the programme.

STEP 7

Activate programme

Resolute coordinates onboarding and full implementation setup.

STEP 8

Track the impact

Receive quarterly reports showing progress and milestones.

STEP 9

Share the story

Receive quarterly school testimonial video and media assets.

Vetted. Costed. Waiting for a funder.

These schools have applied to the programme and been vetted by our team. The need is verified, the cost is known, and the programme can start the moment funding is confirmed.

LSEN · DEAF & HARD OF HEARING

De La Bat School for the Deaf

Established 1881 · Worcester, Western Cape · 222 learners

A historic provincial school delivering specialised education in South African Sign Language from early childhood through Grade 12 — a cornerstone of the Deaf community for well over a century. Academic, vocational and life-skills training, with on-site audiology, speech therapy and psychological services.

FUNDING NEEDED

R121 000

Startup kits, books & teacher training.
Licence fees are self-funded by the school.

LSEN · PRACTICAL & TECHNICAL SKILLS

Agulhas School of Skills

Established 2013 · Napier, Western Cape · 320 learners

A vocational school for learners aged 14–18 who struggle with traditional academics, running a four-year practical curriculum across welding, building construction, agriculture, hairdressing and hospitality. Their motto: **"if a child cannot learn the way we teach, maybe we should teach the way they learn."**

FUNDING NEEDED

R55 000

Startup kits, books & learning materials, and teacher training.

LSEN · CEREBRAL PALSY & PHYSICAL DISABILITY

Vista Nova School

Established 1954 · Rondebosch & Pinelands, Cape Town · 200 learners

A renowned public special school for learners with cerebral palsy, physical disabilities and specific learning barriers. CAPS from pre-primary to Grade 12 with adapted curricula, classes capped at 12–16 learners, and an on-site multi-disciplinary team of therapists, psychologists and medical staff.

PARTNERSHIP

R121 000

Specialised toolkits, assistive technology and therapeutic equipment. Co-funded by the school.

This list is growing — and applications are open.

New schools apply and are vetted every month, so the list above is a snapshot, not a limit. If there is a school you already support, one in your operating footprint, or one in a community your business is rooted in — **nominate it**. We will assess it, cost it and bring you a full proposal. Funders are equally welcome to fund a portion of a school, or to combine with other funders to complete one.

Riana will walk you through the current list, arrange a site visit or interview, and prepare the funding package and compliance paperwork.

Book a meeting →

After-School Clubs

For schools that can't adopt the full programme. Our vetted trainers arrive after the bell with the robots, the laptops and the curriculum — and the learners get everything anyway.



Short, highly engaging, month-by-month courses that introduce learners to specific tech concepts without overloading their academic schedule. Typically funded by parents — **corporate backing is what allows this model to reach the schools where parents can't pay.**

FULLY PROVIDED BY RESOLUTE

Everything walks in the door

- A trained, vetted tutor
- Curriculum & content
- Robotics hardware
- Laptops
- Learner certificates
- Attendance & progress monitoring

All the school provides is a classroom with plug points and a survey of interested parents. No adoption, no procurement, no teacher time.

DONATION PACKAGE

R60 000

150 learners • one-month course

- R400 per learner per month
- Robotics hardware kits provided for class use at no charge
- Primary: Novice content • High school: Apprentice content
- Scales up cleanly — one funder can sponsor many schools at once

HOW THE FUND WORKS

The Resolute After-School Fund

Contribute to a centralised fund or to a project-specific account for schools you choose. Where the contribution qualifies as a donation, a Section 18A certificate is issued.

School vetting & selection

We screen for infrastructure readiness (secure room, power), leadership commitment to host the club, and socio-economic demographic alignment.

Zero cost to parents

The fund fully absorbs trainer costs and curriculum licences. Hardware is provided free. A genuinely 100% free model for the family.

FROM AGREEMENT TO FIRST LESSON • FIVE STEPS

STEP 1

Alignment & scope

Define budget, target geographies and funding model.
→ **Signed SLA & budget**

STEP 2

Capital & paperwork

Transfer into the fund or project account.
→ **Section 18A certificate where it qualifies**

STEP 3

School matching

We filter our school database against your criteria.
→ **Shortlist you sign off**

STEP 4

Deployment

Kits prepared, trainers assigned, timetables aligned.
→ **Schools equipped**

STEP 5

Launch & impact

Clubs launch; we monitor attendance and progression.
→ **Quarterly impact reports**

Zero operational headache

This turnkey approach gives the funder maximum social impact with no operational burden whatsoever — Resolute handles everything from trainer assignment through to hardware maintenance.

Business in a Box

Back a township or rural entrepreneur to launch their own coding and robotics business. One box. One entrepreneur. Dozens of future innovators.



South Africa faces rising youth unemployment alongside a digital skills gap. Many capable teachers and young people *want* to teach coding and robotics but lack the tools, training and capital to start. **This programme removes all three barriers at once — and creates a livelihood while it educates.**

01 • BUY THE BOX

Trained & certified

A funded entrepreneur receives the full kit and completes onboarding training and certification.

02 • LAUNCH

Into the community

They run after-school clubs, or one-to-one lessons at home, in their own community.

03 • EARN & EMPOWER

Income + impact

They generate a real income while teaching future-ready skills to learners who had no access.

SPONSOR A BOX

R135 000

One entrepreneur, launch-ready

Everything one entrepreneur needs to open for business, including full onboarding, plus technical and business support.

- 8 Novi bots + 8 expansion packs + 8 Chromebook laptops
- Rugged case on wheels — the business is portable
- Platform licence, 120 lessons, three-year learning path
- Tutor training, ready-to-teach modules, assessment rubrics
- Marketing starter pack (1 000 flyers)

BACK AN ENTREPRENEUR

R550 000

Three-year build to independence

The full capacity-building programme: kit levels added each year, plus technical, financial and operational mentorship until the business stands on its own.

- Novice, Apprentice and Advanced kit levels — reaching Grades 1–9 by Year 3
- Three-year mentorship in business, finance and operations
- Placed in a Quintile 3–4 school at no cost to the school
- Pathway to own the equipment outright after three years

WHAT ONE BACKED ENTREPRENEUR DELIVERS

1 000+

Learners reached
by Year 5

4

Jobs created —
founder + 3 trainers

Year 4

Grant-free —
fully self-sustaining

4 536

Holiday club visits
over the period

This does not end when the grant does

From Year 4 the business carries itself entirely — zero recurring funding required. The learners, the livelihoods and the income it creates outlast the funding completely. Back one, or back several.

THE NEXT STEP IS A CONVERSATION

Let's find the right fit for **your** mandate.

You don't need to have decided anything before you book. Riana and Dan lead our LSEN Initiative — they will take you through all three solutions in detail, explain exactly how each one works on the ground, and **work hand in hand with you to meet your CSR requirements.**

ONE CLICK · NO OBLIGATION

Book a meeting with Riana

calendar.app.google/YJvatDdpMblgpSvT7



SCAN TO BOOK

In the meeting

A walkthrough of all three funding routes and which suits your budget and footprint.

Paperwork handled

Funding agreement, reporting schedule, and a Section 18A certificate where the contribution qualifies as a donation.

Then a proposal

A costed package with named schools, timelines and the reporting you'll receive.

Riana Herbst

HEADING UP THE LSEN INITIATIVE

15 years in education and multiple Salesperson of the Year awards. A trusted advisor who pairs strategic thinking with genuine relationship building — consistently delivering growth for partners and the organisations she serves.

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Dan Skinstad

LSEN SALES MANAGER · AS HEARD ON RADIO

LLB graduate. Kayaked 2 300 km around Iceland. Born with cerebral palsy, Dan champions inclusive access to coding and robotics — proving, through every chapter of his life, that disability is not inability.

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