

Give your child the most valuable skill of the 21st century

Age-appropriate coding classes for children aged 7–17 — online and holiday programmes.

Your child won't just use technology. They'll build it.

Ages 7–17

Live online classes

Code College certified

Holiday camps

7–17

Age Range

3

Programme Levels

100%

Hands-on Projects

PROGRAMME LEVELS

Three Levels — Ages 7 to 17

AGES 7–9

Jungle Coders Bootcamp

Block coding, visual programming, and learning to think like a programmer

- ✓ Scratch — drag-and-drop visual coding
- ✓ App Inventor — build basic phone apps
- ✓ Logic, sequences, loops, and events
- ✓ Create their own animated stories
- ✓ Build a simple game from scratch

End result: A playable game your child built themselves

AGES 10–13

Explorer Coders Bootcamp

First real code — Python basics, web foundations, and creative projects

- ✓ Python fundamentals — real code, real logic
- ✓ HTML & CSS — build their first website
- ✓ Variables, functions, if/else, loops
- ✓ Robotics — control motors & sensors with BBC micro:bit
- ✓ Data: lists, dictionaries, simple databases

End result: A personal website and a working Python app

AGES 14–17

Pioneer Coders Bootcamp

Advanced Python, JavaScript, databases, APIs, and an intro to AI

- ✓ Advanced Python — OOP, APIs, file handling
- ✓ JavaScript — interactive web apps
- ✓ SQL basics — build and query databases
- ✓ Physical computing — Raspberry Pi, micro:bit & Arduino
- ✓ Intro to AI & machine learning concepts

End result: A web app or AI/robotics build, ready to show universities & employers

PRICING

Simple, Transparent Pricing

POPULAR DURING SCHOOL HOLIDAYS

Ad-Hoc Lesson**R300**

/Lesson

Try a Demo first: R150 / 30 min

- ✓ Demo lesson (30 min) — R150
- ✓ Single lesson (1 hour) — R300
- ✓ Morning timeslots
- ✓ Available throughout the year

MOST POPULAR

School Term**R2 750**

/Term

10 lessons included per term

- ✓ 10 lessons per term
- ✓ Report after completion
- ✓ Ages 7–17
- ✓ Timeslots in the afternoons
- ✓ 10 lessons per term — late starters accommodated

BEST VALUE

School Year**R9 900**

/Year

40 lessons — save R2 100 vs ad-hoc rate

- ✓ 40 lessons per year
- ✓ Certificate after completion
- ✓ Ages 7–17
- ✓ Timeslots in the afternoons
- ✓ 10 lessons per term — late starters accommodated

WHY IT MATTERS

Coding Is the New Literacy

Builds problem-solving skills

Coding teaches children to break big problems into small steps — a superpower they'll use in every subject and every career, not just tech.

Future-proof career skills

By 2030, over 85% of jobs will require digital skills. Give your child a head start before the job market does it for them.

They'll love every class

Our curriculum is built on projects children actually care about — games, apps, websites, and animations — so they learn without realising how hard they're working.

Boosts confidence

When a child builds something from nothing and watches it work, their confidence changes. "I made that" is one of the most powerful feelings a child can experience.

DELIVERY FORMATS

Two Ways to Join

School Term & Year Classes

Your child joins live, instructor-led sessions via video call once a week throughout the school term or year. They code in real-time, ask questions, and build on projects lesson by lesson — all from home.

Ad-Hoc Lessons

Book individual lessons whenever suits your family — no term commitment required. Ideal for school holidays, catching up, working on specific goals, or simply trying out the programme before committing to a full term.

Get in Touch

info@codecollege.co.za[+27 \(0\)10 970 7777](tel:+270109707777)[WhatsApp: +27 83 600 2765](https://wa.me/27836002765)codecollege.co.za/coding-for-kids/

Terms start Feb · Apr · Jun · Sep · Ad-Hoc lessons available year-round · Sibling & group rates on request

FAQS

Questions Parents Ask Most

Q Does my child need any prior coding experience?

Not at all! Our Jungle Coders programme (ages 7–9) is designed specifically for complete beginners — no prior experience needed whatsoever. We start from scratch with visual, drag-and-drop coding tools that feel more like a game than a lesson. For older children with some experience, we'll ask a few questions when you register to make sure they join the right level.

Q What equipment does my child need for online classes?

All they need is a laptop or desktop computer (not a tablet), a stable internet connection, and headphones. All software used in the programme is free and browser-based or freely downloadable — there are no additional software costs. We'll send you a full setup guide when you enrol.

Q How many children are in each class?

We keep our online classes deliberately small — a maximum of 8 learners per session. This means the instructor can see every child's screen, respond to their questions, and give individual feedback in real-time. We believe small groups are the secret to actually learning to code (not just watching someone else do it).

Q What if my child misses a session?

Every session is recorded and shared with enrolled families, so your child can catch up at their own pace if they miss a class. We also encourage children to join the WhatsApp support group where they can ask questions and get help between sessions.

Q Can I cancel if the programme isn't a good fit?

Yes — there are no long-term contracts. Our plans are straightforward: Ad-Hoc lessons are pay-as-you-go with no commitment at all. If you're on the School Term plan, simply don't re-enrol when the term ends. If you're on the School Year plan and need to cancel mid-year, please contact us and we'll discuss options — we handle every situation fairly. We're confident in our programme but we never want families to feel trapped.

Q How do school holiday lessons work?

During school holidays, Ad-Hoc lessons are especially popular. You can book individual lessons (R300/hour) or take advantage of our school holidays bundle — 5 lessons for R1 250, available during holiday periods only. Lessons run in the mornings and are booked directly through the registration form. There's no commitment beyond the lessons you book — perfect for keeping your child's coding skills sharp during the break.

Q What happens after my child completes the Pioneer Coders level?

Children who complete the Pioneer Coders programme (ages 14–17) receive a formal pathway into Code College's adult professional courses — the same courses used to train working developers in Python, MERN, Spring Boot, and more. Code College Kids alumni receive a discounted rate on adult courses as a thank-you for growing up with us.

Q Is the programme safe for children online?

Absolutely. All sessions are private and accessible only to enrolled learners. Instructors are trained and vetted. Children are never asked to share personal information during class. We use age-appropriate platforms, and parents are always welcome to sit in on any session. Your child's safety is non-negotiable.

Q Do you have face-to-face classes?

Our classes are crafted to be 100% effective via live and interactive online sessions — yes, even for Robotics and Raspberry Pi — run from our head office in Johannesburg. There may, however, be a franchise or group operating in your area. Please enquire first and we will let you know what's available nearest to you.