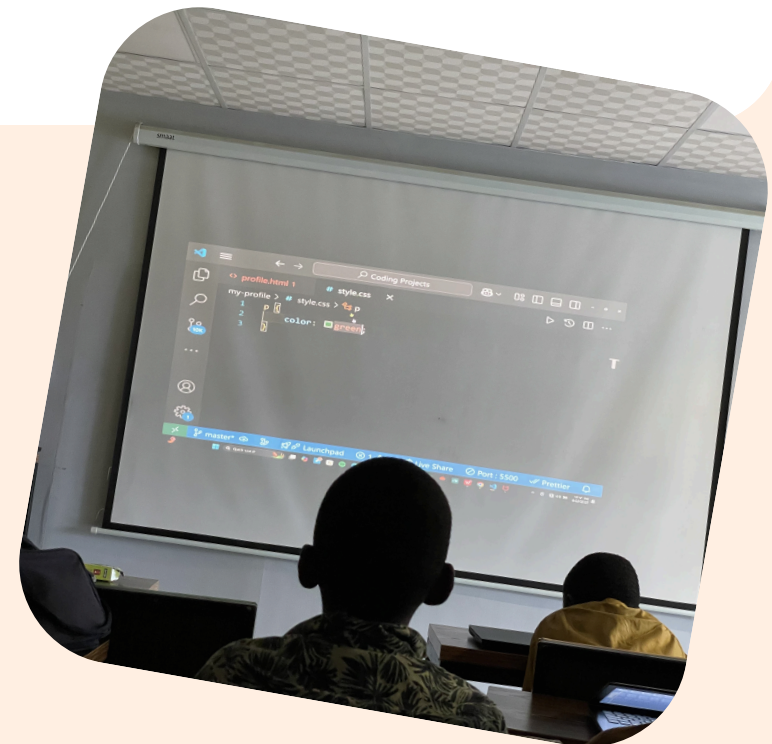
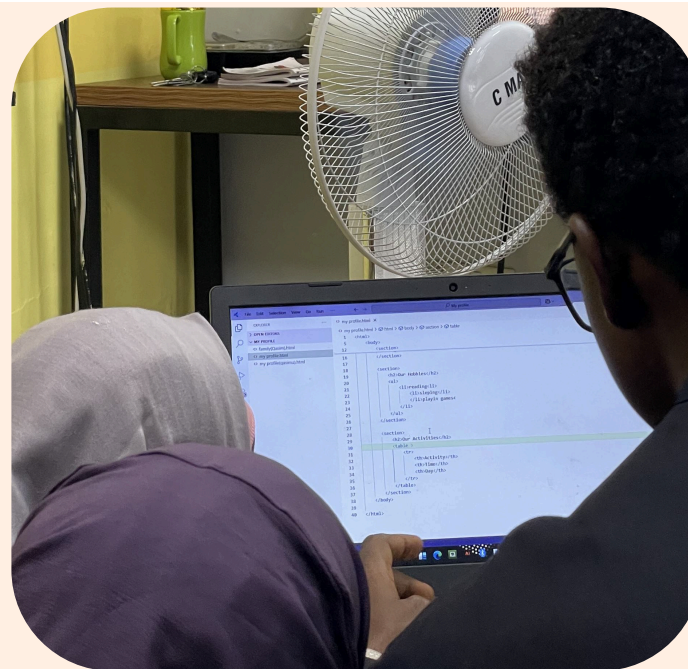




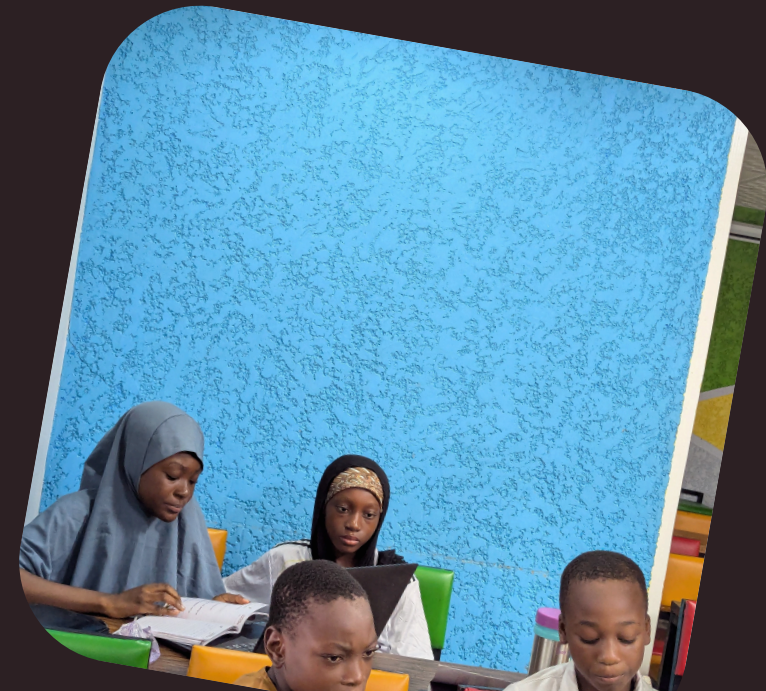
@ Kids In Tech
Schools & Technology

Kids In Tech Company Pitch Deck

Kids in Tech began in the simplest way by teaching my little nieces how to code. To my surprise, they were genuinely excited, curious, and eager to learn. Encouraged by my sister, I decided to extend the lessons to other children. What started as a small idea quickly grew into something bigger than I imagined. Watching kids reason, create, and bring their ideas to life has been inspiring. That was the birth of Kids in Tech a space where children can explore, learn, and enjoy technology in a fun, interactive way.



Our Story

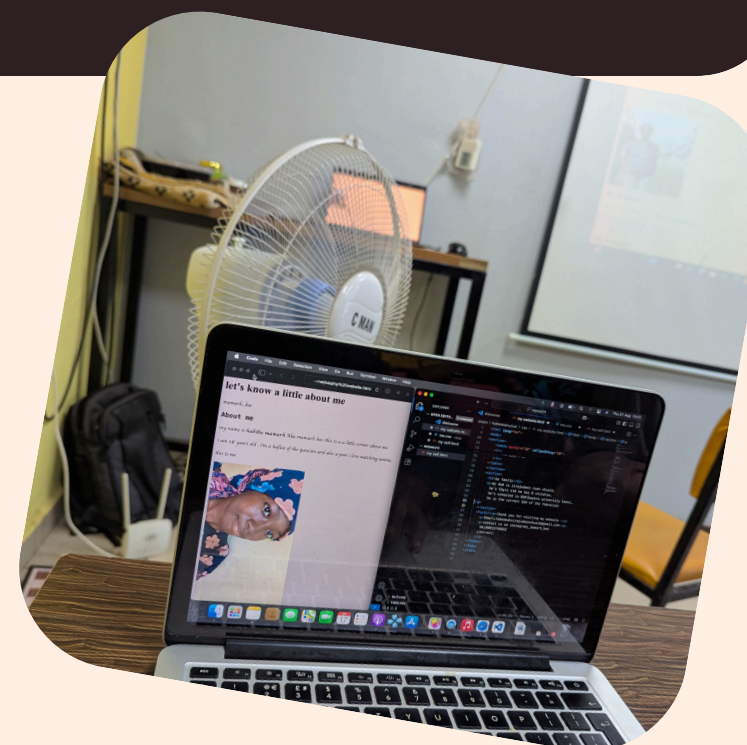
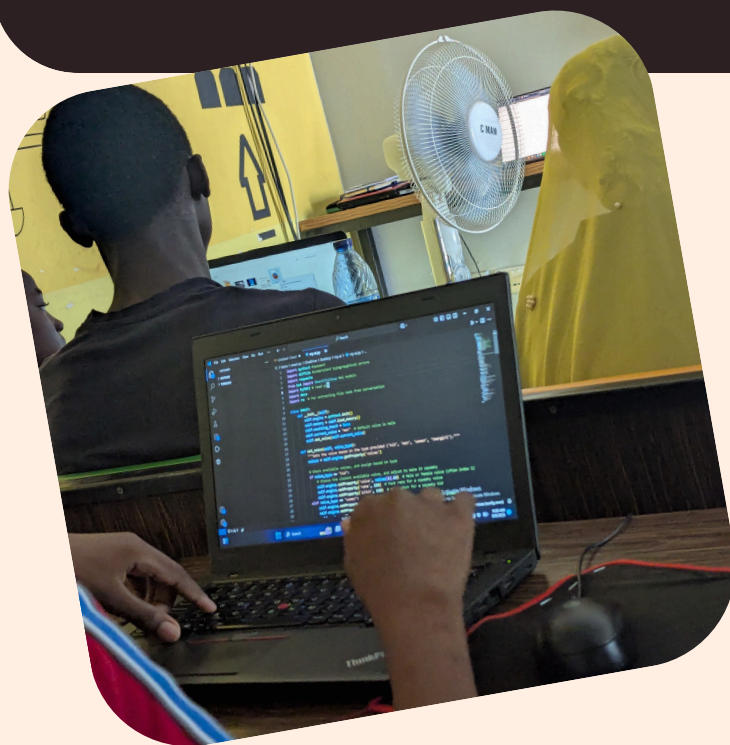


Today, many children in Nigeria and Africa have little or no access to early technology education. While there are occasional events or bootcamps, most lack consistency and long-term impact. Meanwhile, the world is moving rapidly towards **digital solutions**, and young people risk being left behind without the right skills. If we don't prepare them now, we miss the chance to equip the next generation with the tools they need to thrive in the future.

The Problem

Our mission is simple: to inspire kids to imagine, create, and build with technology. We aim to make tech education fun, accessible, and impactful for children, no matter their background.

Our vision is to nurture a generation of innovators who can solve problems, create opportunities, and lead Africa into a digitally driven future. We believe every child has the potential to innovate — they just need the tools, guidance, and encouragement.



Our Mission



At **Kids in Tech**, we run interactive programs that balance creativity and learning. Through our **Coding Bootcamps**, kids learn the foundations of HTML, CSS, and JavaScript by creating their own web pages and projects. Our **Design & Creativity** sessions allow them to explore digital art, character design, and app mockups. In our **STEM Adventures**, children build robots, carry out fun experiments, and explore how science connects to everyday life. All these programs are built around practical, hands-on projects that keep kids engaged and excited to learn.



Design &
Creativity



Web
Development



Interactivity
& Coding



STEM
Activities

Our Programs

In just one bootcamp, we have trained over 20 children through three weeks of fun and hands-on learning. The kids have successfully built their own profile web pages, applied styling with CSS, and added interactivity using JavaScript.

Parents have been impressed by how much their children have learned, and we've seen remarkable growth in their creativity, teamwork, and confidence. The laughter, energy, and engagement in every class have proven that Kids in Tech is more than a program — it's an experience that leaves lasting impact.



Our Impact



By joining Kids in Tech, children gain more than just technical skills. They build confidence in using technology, learn problem-solving and logical reasoning, and develop their creativity and design thinking. Beyond academics, they also learn teamwork, collaboration, and communication skills. Most importantly, they leave with a foundation that prepares them for the future whether in technology, design, or any career that demands innovation.



Creativity
Skills



Problem-
Solving



Confidence &
Expression



Collaboration
& Fun

Learning @ Outcoo

The future of work is digital, and Africa's youth population is one of the largest in the world. If we can equip our children early, we set them up to not just participate in the future, but to lead it. Yet, access to early digital education remains very limited. **Kids in Tech** bridges this gap by creating consistent, engaging, and impactful programs that prepare children to think like innovators from a young age. This is the opportunity: to empower the leaders of tomorrow, today.



Why It Matters

The top corners of the slide are decorated with several dark purple, four-pointed stars of varying sizes.

We invite partners and sponsors to join us in this journey. You can support through financial sponsorships, enabling more kids to participate in our bootcamps. We also welcome in-kind contributions such as laptops, internet support, or learning resources. Corporates can engage through CSR partnerships, gaining visibility while making real impact.

In addition, we open the door for mentorship opportunities, where professionals can volunteer their time to inspire the kids. Together, we can scale this initiative and make it accessible to many more children.

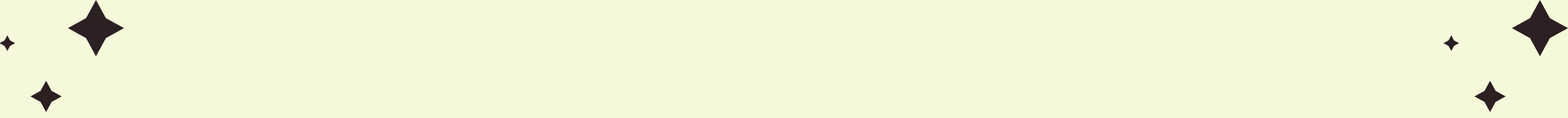
Partnerships

The top corners of the slide feature decorative elements: three dark purple stars of varying sizes in the top-left corner and three similar stars in the top-right corner.

In partnering with Kids in Tech, organizations not only support a meaningful cause but also gain tangible benefits. We offer brand visibility across our platforms and events, with co-branding on materials, videos, and social media. We provide impact reports that showcase the results of your support.

By being part of our journey, your brand is positioned as a driver of youth empowerment, education, and innovation. It's not just sponsorship; it's a shared mission with real, measurable outcomes.

What You Get

The top corners of the slide are decorated with several dark blue, four-pointed stars of varying sizes.

Looking ahead, our goal is to expand **Kids in Tech** beyond bootcamps into schools and rural communities, ensuring no child is left behind. We also plan to launch an online learning platform to provide continuity and access beyond physical locations. In the long term, we envision establishing a **Kids in Tech Academy** a permanent hub where children can consistently explore coding, design, and STEM.

Our target is to train at least 1,000 kids within the next two years, and with the right partners, we can achieve this together.

Future Plans

We believe the journey has just begun. With your support, we can scale this vision, inspire more children, and build a future where innovation starts from the grassroots.

Join us in shaping the future of young innovators. Together, we can empower kids with the tools to imagine, create, and lead in a digital world.

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Call to Action