



CODE CLUB
PROSPECTUS



About Zeediel Educational Consult



- Zeediel Educational Services is an organization made of young professionals who are inspired to help children see possibilities, learn the process and make progress. We believe that the next generation of the world class professional needs the right skill, manner and exposure to nurture their talent.
- For us at Zeediel, we are committed to help your pupils/students achieve excellence in global relevant skill.
- That is why we create an avenue through our trainings to inspire and encourage the children to think, act and create.
- Our Services are backed by a team of highly qualified, and trained facilitator poised at ensuring your child's uniqueness is brought to fore.





Want big impact?
Start the Code
Club





INTRODUCING CODE CLUB

The Code Club



To transform the educational system will entail changing the Nigeria's primary and secondary school learning practice and culture from memory based learning to an education that stimulates thinking and creativity.

In this millennium, students need to keep a breast with advancement in ICT as well as being competitive and relevant.

- The code camp class is aimed at imparting skills and establishing a benchmark in IT education for pupils/ students in Nigerian primary and secondary schools. The classes will contain courses with the objectives of breeding world class pupils/students from Nigeria primary and secondary schools who can compete with their counterparts worldwide in the area of Information Technology.





Code Club projects are fun, creative and support each child in understanding how to solve problems by breaking them down into smaller chunks. A really great life skill.



Our Program

Scratch

App
Inventor

Html/CSS

Python

Robotics



The Training Outline

- ICT Fundamentals
- Scratch Programming
- App inventor programming
- HTML/CSS programming
- Python programming
- Web Design
- Robotics programming



Our Curriculum is design for classroom and after school club use and it includes

The Scratch class

The class immerses students into using scratch as a vehicle for guiding primary school pupils towards a effective understanding of programming, mathematics, art, technology and engineering principles. The students will build their animation story, games etc using scratch.

The HTML/CSS class

It is a fact that any kind of programming will be incomplete if the basic HTML and CSS code will not be inserted into it. Both of them are essential and important part of any website. Pupils/students will be introduced to these important and effective programming languages.

The Python Class

Python is a programming language that is remarkably easy to learn. It is widely used, including by a number of big companies like Google, Pinterest, Instagram, yahoo!, Nokia etc. At the code club, students will learn how to code using python

The Robotics Class

Learning Robotics is a fascinating part of science. The projects will be in several parts in which each is either addressing certain problems, challenges, engineering skills and other transferable skills for kids



BENEFITS



The aim of the club is to engage children in Computer Science, and allow them to gain a practical understanding of basic coding.

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- The benefits of learning coding at a young age are enormous and include the development of problem-solving skills, computational thinking, persistence, collaboration, and a deeper understanding of a range of mathematical concepts and language.
- Using computers, children learn to write and sequence instructions using drag and drop programming, html/css and basic python. They create interactive games, stories and animations, and solve fun puzzles.



Our process is
easy



Basic

Intermediate

Advance





The Facilities

To effectively run the code club in your school, the computer laboratory should be fully equipped with at least ten functional computers, a projector and regular power supply.

Hello!

Check out pictures from
Our Code Club class





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Maps



A white line-art icon of a lit lightbulb, symbolizing an idea or inspiration, is centered within a red circular background. This circle is part of a cluster of overlapping circles in red, orange, and teal in the top-left corner of the slide.

Thanks!
Any questions?



CONTACT

Kindly affirm your interest in this service by contacting any of our numbers.

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THANK YOU