



HeadStart

International School, Phuket

TRANSFORMING EDUCATION:

PREPARING STUDENTS FOR A
FUTURE IN TECHNOLOGY





QUESTION

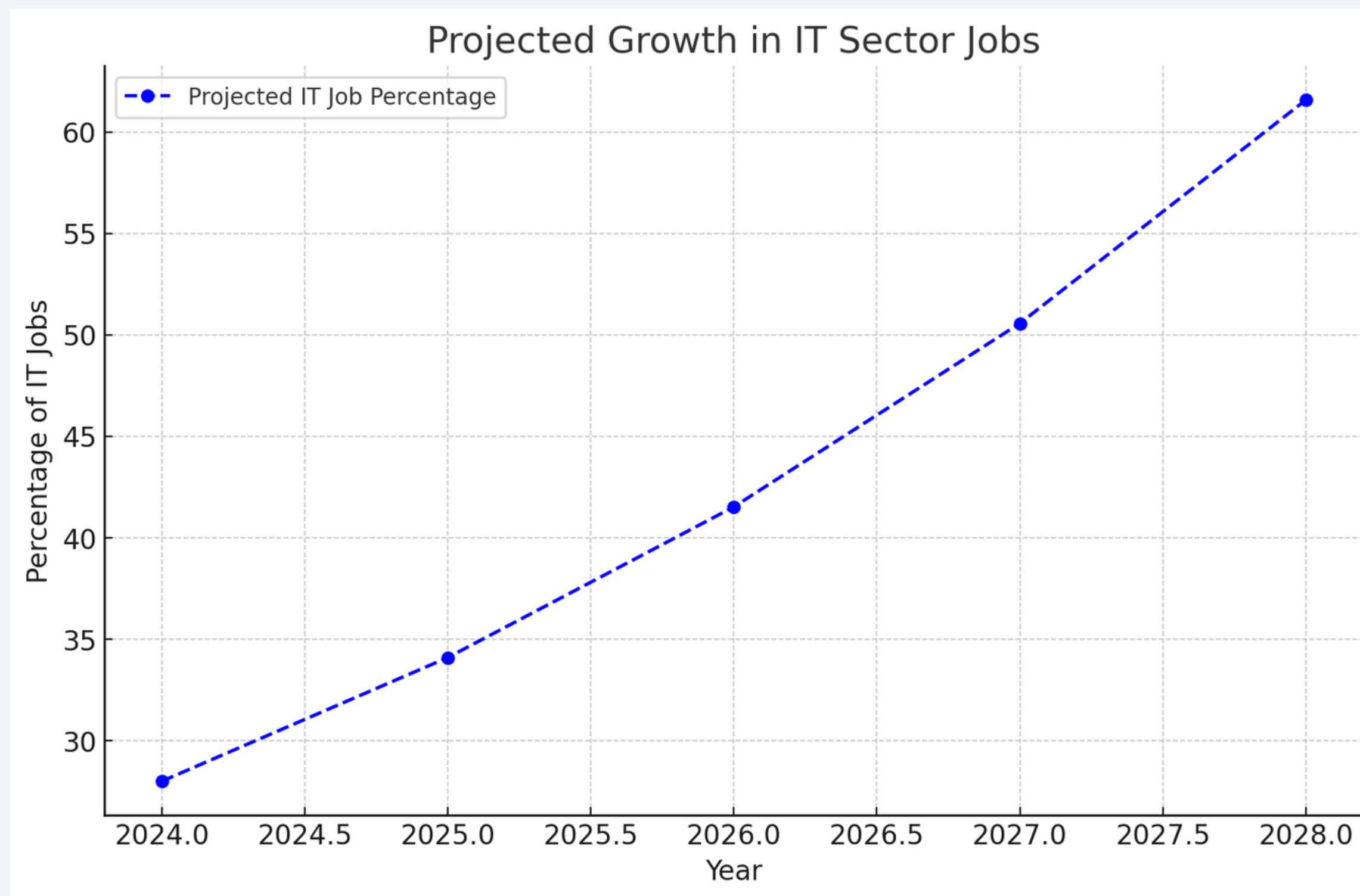
**WHAT DO KIDS NEED
TO BE READY FOR THE FUTURE?**



"WITHIN THE NEXT 5 YEARS, UPWARDS OF 75% OF ALL VACANCIES WORLDWIDE WILL BE IN THE IT SECTOR"

WORLD ECONOMIC FORUM

"It will help me make games or even make money."
Pip, 10 y. o.





KIBERONE TEAM

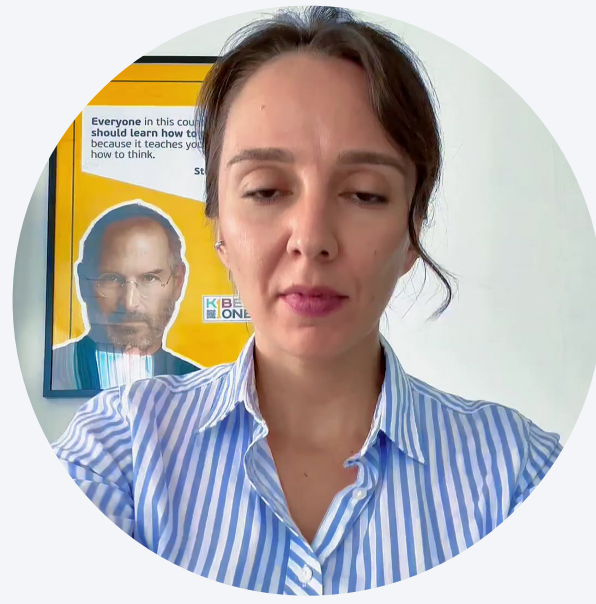
OUR MISSION IS:

To give children the skills that will provide an advantage for:

- university admission;
- earning in the modern world.



PANOM SRISUWAN
DIRECTOR



BARBARA BEZS
FOUNDER & PROGRAM COORDINATOR



NAZAR BEZS
CEO



SAINA DANILOVA
LEAD TUTOR PROGRAMMER



NICKI JULIUS HARTMAN
PROGRAMMER TUTOR



JARUPON PLODTONG
PROGRAMMER TUTOR



ENSURING A BRIGHT FUTURE FOR OUR CHILDREN



**VISIONARY
MOTHER**



**NURTURING
TALENT**



**FUTURE
FOCUSSED**





COMPETITIVE ADVANTAGES



**FUTURE-PROOF
SKILLS FOR
TOMORROW**

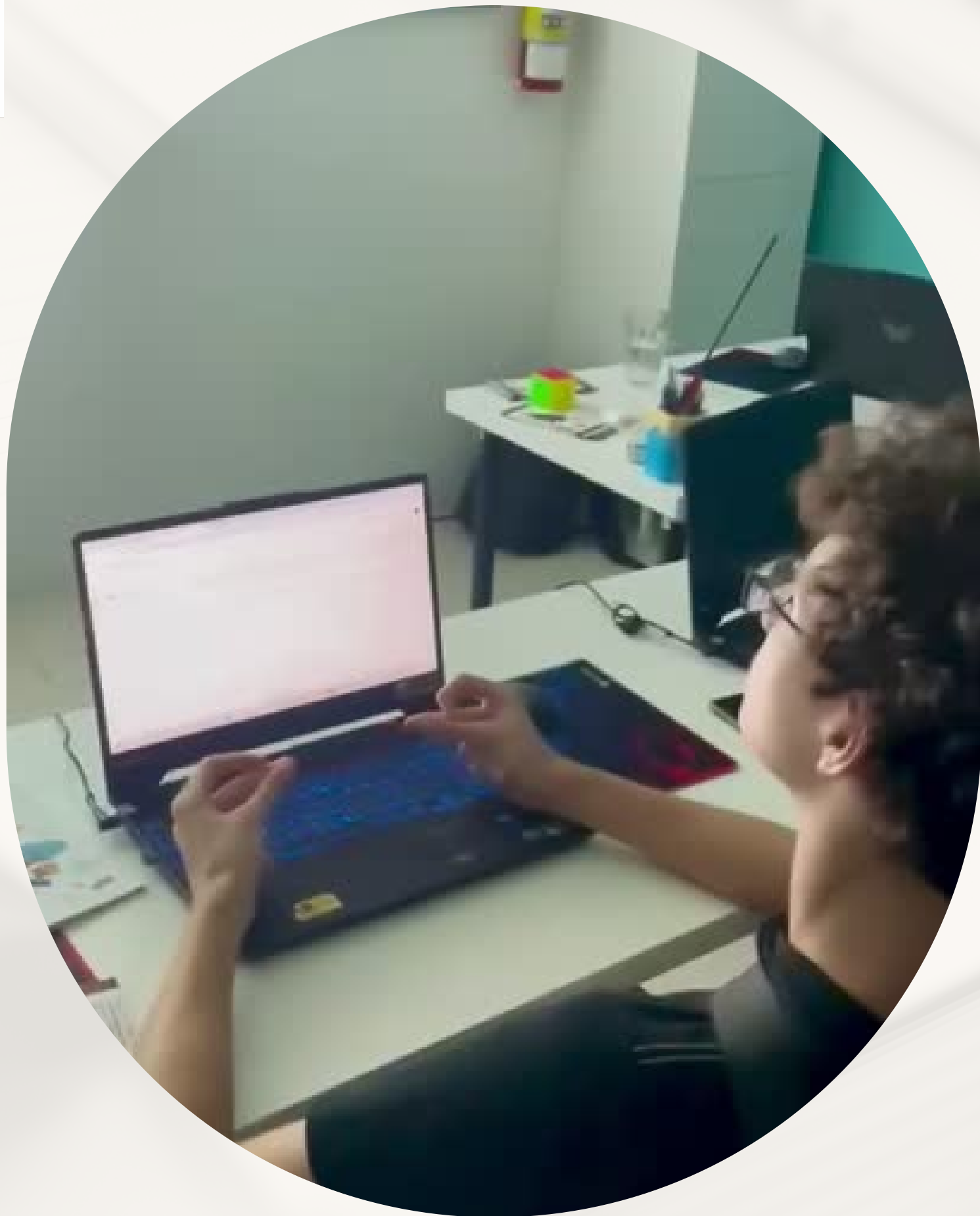


**ENHANCED SCHOOL
PRESTIGE AND
ENROLLMENT**



**FLEXIBLE, RELEVANT,
UP-TO-DATE
CURRICULUM**

“STUDENTS BECOME CREATORS, NOT JUST CONSUMERS OF TECHNOLOGY”



TESTIMONIALS & CASE STUDIES





EXCITING HERE

TESTIMONIALS & CASE STUDIES



OUR CURRICULUM

KIBERONE DIGITAL CREATIVITY ECA'S AT HEADSTART







KIBERone CURRICULUM 8 years of training

6-15 years old

5
year



Magic Photoshop

The best assistant in creativity. Professional image editor that is used to solve various tasks related to digital graphics: photo processing, design creation, modeling, etc.

Web-master (HTML+CSS)

Training module that covers all aspects of professional website creation: prototyping, working with image editors, editing templates, setting up hosting and server.

Python programming language

Kids will learn what algorithms, types and data structures, classes and objects, operators and expressions, how to write codes and develop their own computer games.

Chatbot in Python

Learn how to create bots of any complexity. A chatbot is a program that finds out users' needs, and then helps resolve them.

6
year



JavaScript programming language

JavaScript is one of the most popular multi-paradigm programming languages used primarily in web development. This language is also integrated by default into all major web browsers.

C++ programming language

Kids will learn the basic principles of object-oriented programming, algorithms, expressions, operators, variables and constants, and much more. They will get to know the Qt graphics library.

Java programming language

When you learn Java, you're learning more than just a language. Because Java is a technology platform with many interconnected capabilities that can give cutting-edge, in-demand job skills.

7
year



C# programming language

Learning to create games in C# with KIBERone opens up new horizons for young programmers. Using this language alone kids can create any application for any platform.

Game development on the UNREAL engine

Create realistic 3D games of all genres and directions. Use almost all modern technologies, including realistic ballistics and complex animation systems.

The world of games on Unity 2D

Unity platform for real-time project development in C#. Kids will master the principles and technologies of creating modern 2D games.

8
year



Cloud computing technology

The history of cloud technology, usability and working principles.

Olympiad programming

This training module includes not only Tasks but also Tips and Analysis. Kids get self-instruction manual – there are answers to all questions.

White hat

Cybersecurity for professionals. All about how to protect yourself from hacking and information leaks.

Artificial Intelligence

Artificial intelligence, its practical application and methods of learning. We will make a full-fledged assistant from our PC or phone, endowed with a semblance of intelligence that understands your speech.

PHP + SQL

Tandem of the PHP programming language and MySQL database management systems allows you to create truly large and loaded databases, web projects, including portals and even social networks.

Blockchain. Technological future

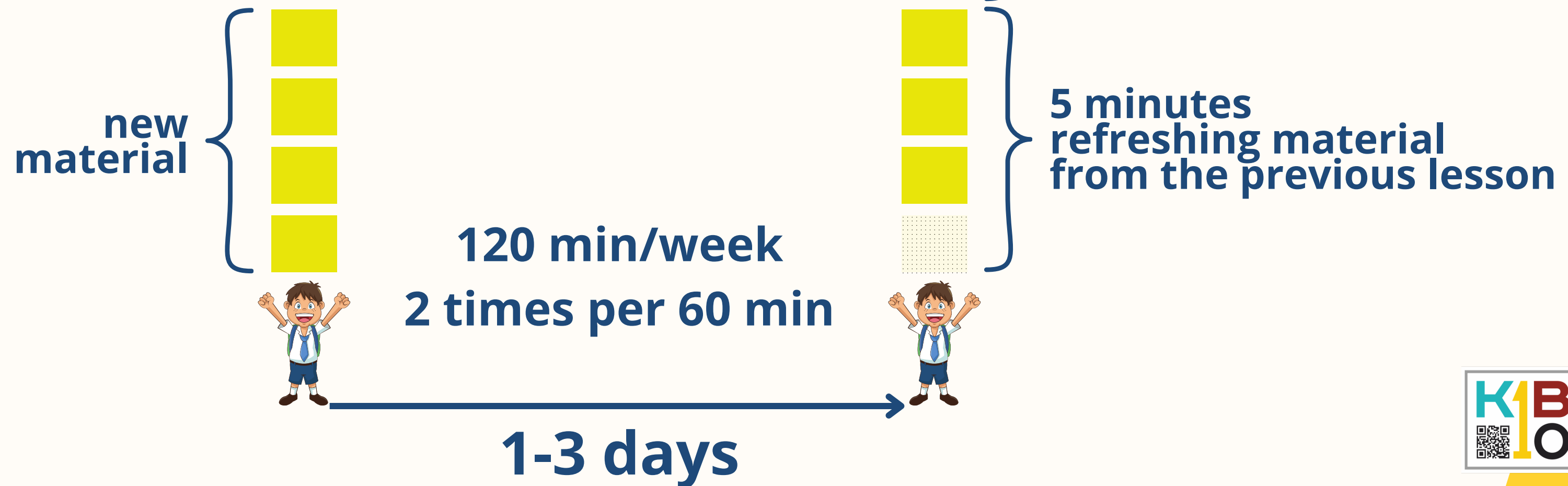
In simple words about the popular technology. Let's find out what it is and what its benefits are. Rules for writing sequences in databases.



OPTION #1

Lessons are held twice a week for 1 hour

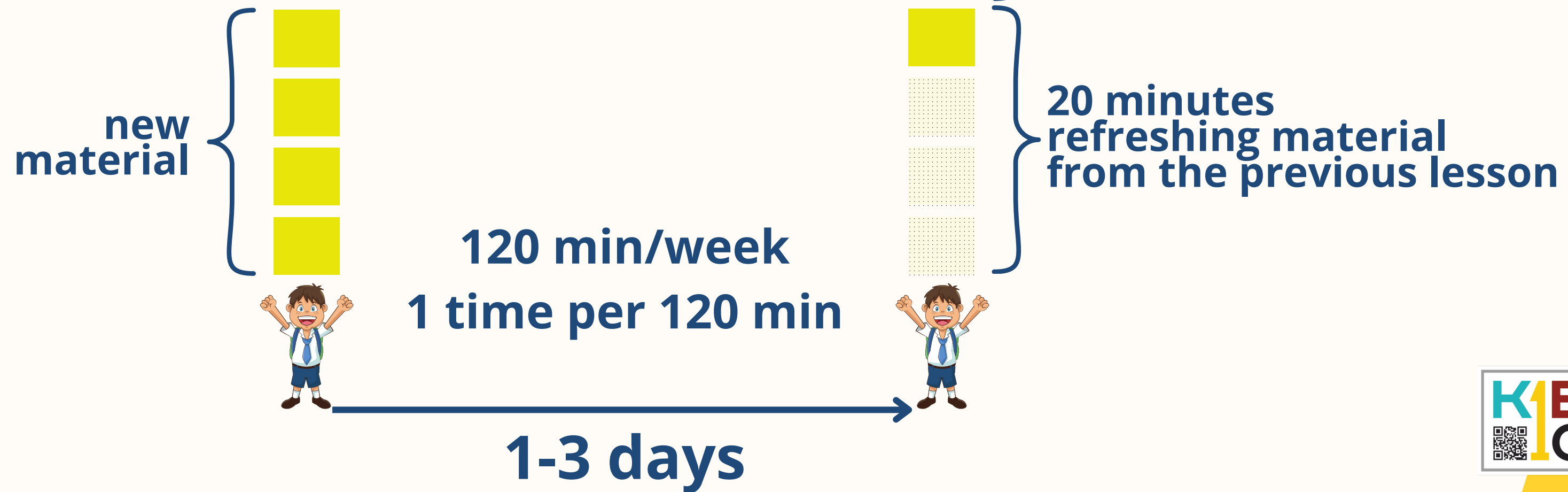
Reviewing the material takes only 5 minutes, leaving enough time for theory and practice of new material.



OPTION #2

Lessons are held once a week for 2 hours

Reviewing the material takes 20 minutes,
leaving enough time for
theory and practice of new material.





FREE TRIAL LESSONS





CERTIFICATION

kiber1.com



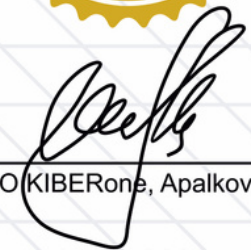
THE FIRST INTERNATIONAL
CYBERSCHOOL OF THE FUTURE
FOR THE NEW IT-GENERATION

certificate

This certificate confirms that

completed modules:




CEO KIBERone, Apalkova O.

27.05.2023
Date



KIBERone is recognized
by the UN Assembly and UNESCO
as the best project in the field
of digital education for children





OUR PROGRAM HELPS KIDS



**IMPROVE CRITICAL
THINKING AND
PROBLEM-SOLVING
SKILLS**



**IMPROVE
CREATIVITY,
MATHEMATICS,
LOGIC AND
WRITING SKILLS**



**COMPETITIVE
ADVANTAGE IN
UNIVERSITY
ADMISSION AND
FUTURE CAREER
PROSPECTS**

SCHEDULE & PRICES

CHAOFAH CAMPUS

Coding_Junior A: Years 1 to 3 (2 sessions)	Tuesday & Thursday	15:30 - 16:30
Coding_Intermediate A: Years 4 to 6 (2 sessions)	Tuesday & Thursday	15:30 - 16:30
Coding_Senior A: Years 7 to 10 (2 sessions)	Tuesday & Thursday	15:30 - 16:30
Coding_Intermediate B: Years 4 to 6 (2 sessions)	Tuesday & Thursday	16:30 - 17:30
Coding_Senior B: Years 7 to 10 (2 sessions)	Tuesday & Thursday	16:30 - 17:30
Coding_Junior B: Years 1 to 3 (2 sessions)	Tuesday & Thursday	16:30 - 17:30
Coding_Intermediate C: Years 4 to 6 (2 hours)	Wednesday	15:30 - 17:30
Coding_Senior C: Years 7 to 10 (2 hours)	Wednesday	15:30 - 17:30
Coding_Junior C: Years 1 to 3 (2 hours)	Wednesday	15:30 - 17:30
Coding_Intermediate D: Years 4 to 6 (2 hours)	Friday	15:30 - 17:30
Coding_Junior D: Years 1 to 3 Group L (2 hours)	Friday	15:30 - 17:30
Coding_Make-up Classes	Saturday	9:00 - 10:00
Coding_Junior X: Years 1 to 3 (2 hours)	Saturday	10:00 - 12:00
Coding_Intermediate X: Years 4 to 6 (2 hours)	Saturday	12:00 - 14:00
Coding_Senior X: Years 7 to 10 (2 hours)	Saturday	14:00 - 16:00

SCHEDULE & PRICES

CHERGNTALAY CAMPUS

Coding_Junior A: Years 1 to 3 (2 sessions)	Tuesday & Thursday	15:30 - 16:30
Coding_Intermediate + Senior A: Years 4 to 10 6 (2 sessions)	Tuesday & Thursday	15:30 - 16:30
Coding_Intermediate + Senior B: Years 4 to 10 (2 sessions)	Tuesday & Thursday	16:30 - 17:30
Coding_Junior B: Years 1 to 3 (2 sessions)	Tuesday & Thursday	16:30 - 17:30
Coding_Intermediate + Senior C: Years 4 to 10 (2 hours)	Wednesday	15:30 - 17:30
Coding_Junior C: Years 1 to 3 (2 hours)	Wednesday	15:30 - 17:30
Coding_Intermediate + Senior D: Years 4 to 10 (2 hours)	Friday	15:30 - 17:30
Coding_Junior D: Years 1 to 3 (2 hours)	Friday	15:30 - 17:30
Coding_Make-up Classes	Saturday	9:00 - 10:00
Coding_Junior X: Years 1 to 3 (2 hours)	Saturday	10:00 - 12:00
Coding_Intermediate X: Years 4 to 6 (2 hours)	Saturday	12:00 - 14:00
Coding_Senior X: Years 7 to 10 (2 hours)	Saturday	14:00 - 16:00

LET'S PREPARE CHILDREN FOR THE FUTURE

EMAIL

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WEBSITE

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HeadStart
International School, Phuket

