

Telebort was founded in 2016 with the goal of bringing people together through education and technology. We focus on teaching computer science and software development to young students, helping them learn how to solve real-world problems using technology.

Since our inception, we have impacted over 7000+ students across various regions including Malaysia, Singapore, Indonesia, Thailand, Japan, Korea, China, and beyond.

Our approach to teaching software development starts with block-based programming and progresses to cover mobile, web, and data development. In addition to offering traditional classroom instruction, we also provide a digital academy platform that allows students to access learning materials, question banks, and real-world projects to further their computer science education.

Our team of dedicated teachers and programmers lead our programs and provide peer-to-peer mentorship to inspire and educate students in digital making. Through our platform, kids and teens can learn how to write code, build apps, and deploy websites, and even create digital portfolios of their creative projects and source code.





We have a rating of **4.9/5 stars** on Google from our students































Preparing our children for a better future using the CCCT model

Character Strengths

Develop a set of character strengths such as curiosity in learning, having self-control, discipline and resilience in achieving greatness, practice kindness, compassion and gratitude in life.

2 Cognitive Skills

Build strong habits of the mind in terms of information processing, such as understanding, synthesizing, and reasoning skills in problem solving.

3 Creativity

Boosts creative confidence in developing ideas and solutions through design thinking, engineering, leadership, and most of all through the expression of artistic and emotional beauty.

4 Technology

Gear up fundamental skills and knowledge in computer science and engineering based on focused programs and hands-on experiences.

We enable kids and teens to solve real world problems through computer science education



and teamwork



innovation and creativity







Here's 8 reasons why Telebort is the best online coding class for your kids.

Skilled Instructors paired with world-class technology

We empower hundreds of students across different cities to learn with us through a combination of skilled instructors.

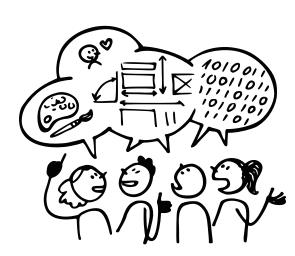








- Knowledgeable instructors
- Trained and experienced in their fields
- Dedicated to providing students with relevant information
- Perceptive to up-to-date technologies



2 Latest syllabus, content, and projects

In Telebort, we are proud to offer the latest syllabus, content, and projects to our students. By staying current and up-to-date with industry developments and best practices, we are able to provide our students with the most relevant and valuable education possible.

- Regularly updated syllabus covering current topics
- Wide range of instructional materials including lectures, demonstrations, and hands-on activities
- Dedicated to providing students with relevant information
- Perceptive to up-to-date technologies

(3) Hybrid learning approach

We also offer a hybrid learning approach that allows students to participate in our programs either online or offline. This means that students have the flexibility to choose the learning format that best suits their needs and preferences.

Our online classes use Zoom to create an interactive and engaging learning environment, with tools for annotation, screen control, sharing, and privacy.



- Online learning for students who prefer the convenience and flexibility of online learning via our Digital Academy Platform
- In-person learning for students who prefer in-person instruction, we offer traditional classroom classes at our facilities



Accessible video channel

Our online classes use video as the core teaching medium, allowing students to adjust watch time, playback speed, replay, translate, and view at low internet speeds.

- Extensive library of videos available online
- Watch at anytime of the day
- Code reviews and lesson notes are available in video format

Mastery Box Challenges

Mastery Box Challenges is designed for advanced students who are looking to take their skills and knowledge to the next level. The Mastery Box Challenges is an excellent opportunity for advanced students who are looking to push themselves to the next level and take on new challenges.

- Mastery Box Challenges for advanced students
- Pushes skills and knowledge to the next level
- New challenges for personal growth



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WhatsApp Group for Parents and Students



A WhatsApp group for parents and students allows parents and students stay informed about important information and events related to their studies. It is a useful tool for keeping everyone connected and up-to-date, especially in a Telebort setting where students may be learning remotely.

- Updates on syllabus changes and important announcements
- Receive updates through WhatsApp group for parents and students
- Includes information on upcoming tests

7 Student's Community for Q&As

Our Student's Community for Q&As provides ongoing progress tracking, immediate feedback and rating after each class, and a forum for students to discuss and ask questions. This allows students to track their progress, receive feedback on their work, and engage in discussions with their peers and instructors.

- Parent insights available on the parent app
- Interactive forum for questions and discussionsEnhance progress tracking and receive constructive
- feedback

 Connect with peers and instructors





Telebort Dashboard (Learning Management System)



An advanced LMS includes a wide range of features and capabilities that are designed to support and enhance the learning process. For students, this may include access to online course materials, the ability to track their progress, and tools for submitting assignments and receiving feedback. For instructors, it may include tools for creating and delivering online courses, assessing student work, and providing support and guidance.

guidance tools

- For students: online course materials, progress tracking, assignment submissions, feedback
- For instructors: course creation, student assessment, support and



games, scientific and

mathematical

applications

plots, pie charts,

histograms, and

many more

store and retrieve

secure login and access control for

users

data, and that have