







Parent-Child Workshop Build a Tree House

suitable for 7yo to 12yo children to join with their parents

OVERVIEW

Embark on a creative journey with your child to design and construct a TreeHouse together. Using a natural tree branch as inspiration, participants will delve into the world of model making, considering elements such as form, features, levels, platforms, and openings to create their dream TreeHouse.

LEARNING OUTCOME

Guided by skilled instructors, parents and children will begin by sketching their TreeHouse designs, then learn how to transform these 2D drawings into intricate 3D prototypes.

Through hands-on activities, participants will develop fundamental model making skills, mastering techniques such as measuring, cutting, and assembling to bring their vision to life

Along the way, they will discover the importance of reinforcing structures to ensure safety and stability.

COURSE CONTENT

Discover the wonders TreeHouses from around the globe as you and your child explore various designs and concepts. Gain insights into the gather design process and inspiration to fuel your own unique TreeHouse creation.



SIGN UP

The course fee of \$180 covers enrollment for one adult and one child, inclusive of snacks during break time and all materials required for building a treehouse model.

\$30 discount for RGPS Alumni Association Member Promo Code: RGPSTH30

The second child or parent will enjoy the course at \$30 only

Connect with our Education Consultants for a second child or parent enrolment WhatsApp: 98196602



Saturday 2.00pm - 5.00pm



Location

Agora Colearning
HarbourFront Centre
1 Maritime Square Level 4
(via Lobby C)









The course fee of \$90 covers enrollment for one adult and one child.

\$10 discount

for RGPS Alumni Association Member

Promo Code: RGPSAI10

Parent-Child Workshop Generative Al

suitable for 9yo to 12yo children to join with their parents

UNVEILING THE WONDERS OF AI

The workshop aims to teach children about generative Al in a fun and engaging way, demystifying the concepts and providing hands-on experience with Al tools. It seeks to foster curiosity, creativity and a positive attitude towards Al, empowering children with knowledge and understanding of this evolving technology.

TOPIC TAUGHT

- Basics of the concept of Al and specifically Generative Al
- How to create good prompts (text, image, video, sound)
- Differences and capabilities of different models and technologies
- Al Ethics and the Future of Al
- Reliability of Al, glitches and mistakes
- Practical usage of AI, examples for everyday usage of AI

CHOOSE THIS WORKSHOP IF

- You are interested in Al
- You are interested in learning basic computer science
- You want to learn such concepts in a fun, easy and tangible way



SIGN UP



Two sessions are available. You may select either timeslot:

Session 1 8 June 2024 Saturday 9am - 12pm

Session 2 9 June 2024 Sunday 2pm - 5pm



Location

Agora Colearning
HarbourFront Centre
1 Maritime Square Level 4
(via Lobby C)

Organised by:









Your children may bring their own laptops for this course.

Once you enrol your child in the holiday camp, our customer care will connect with you to let you know if your child needs a laptop.

YouTube Studio

Creating Online Videos

suitable for 9yo to 12yo children

LAUNCH YOUR OWN CHANNEL AND CREATE AWESOME CONTENT!

Podcasts, gameplay, unboxing, tutorials...

Do you know what's the latest big hit on different online platforms?

At Logiscool's newest camp, you will learn the basics of video and audio editing, and we will show you the coolest online genres to try out instantly! Beyond that, we will talk about trolling on the internet, internet security, the legal background to vlogging and analyse good and bad examples.

We will also find out what makes for an awesome YouTube channel!

CHOOSE THIS HOLIDAY CAMP IF

- You are interested in making and editing videos and want to produce cool content
- You are wondering what makes a YouTube channel successful



SIGN UP

\$50 discount

for RGPS Alumni Association Member

Promo Code: RGPSYT50



27th - 31st May 2024 Monday - Friday 5-Day Camp 9am - 12pm



Location

Agora Colearning
HarbourFront Centre
1 Maritime Square Level 4
(via Lobby C)