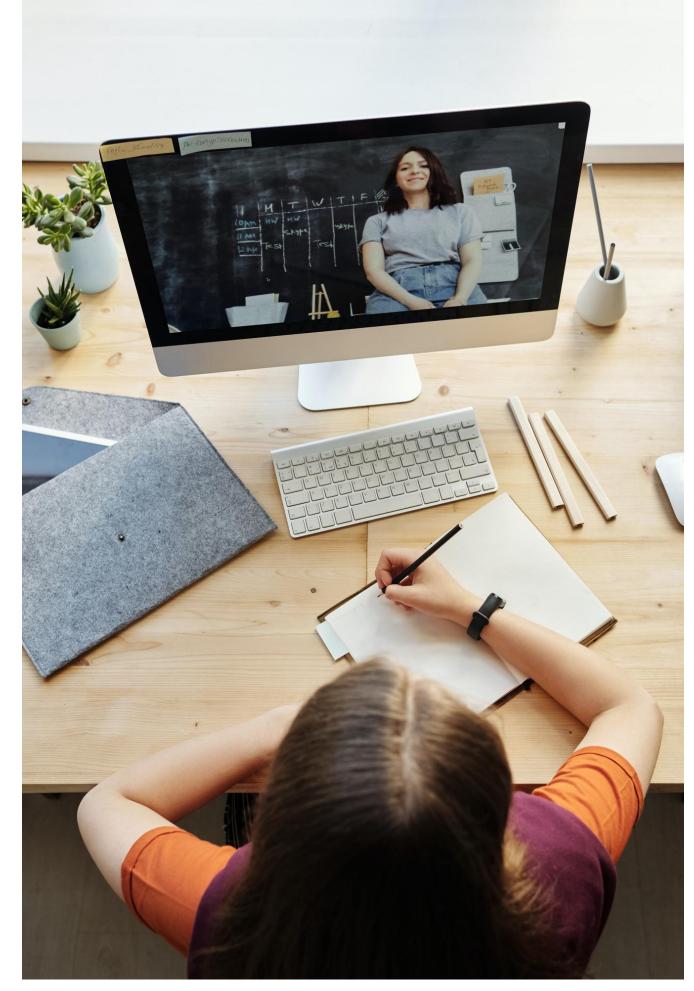




"Coding is the art of crafting logical instructions that make computers come to life. In our interconnected world, coding fuels the creation of computer programs that power the microchips in everyday devices like microwaves, cars, phones, and countless other modern marvels."



LETS GET STARTED



WHY LEARN TO CODE?

Learning to code is learning to think creatively. If you can code a computer then you can think and apply yourself logically and rationally to tackle any obstacle or challenge you face in life. It is a wonderful life skill for your child to build.

LETS GET STARTED





Python is an extremely flexible coding language that is used by many professionals, including scientists, researchers, and engineers. It is straightforward and approachable and an excellent choice for children beginning their coding journey.





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WHAT WILL YOU LEARN?

In this course, you'll learn the basics of coding in Python. You'll learn how to:

- Move a drawing robot around the screen
- Create mindblowing multicolored graphics
- Repeat lines of code (using a FOR loop)
- Keep pieces of information in your computer's memory (using variables)
- Get your computer to do math for you
- Think clearly and logically in a calm way
- Experiment and explore with your mind
- Boost your confidence

I hope you enjoy our course.



