

Tech Hub

Intro

With the entire world going digital in a huge way, today's young generation cannot afford to lag behind. While they are quite tech savvy naturally, it pays to have some basic coding skills, and have a deeper understanding of AI, big data, web applications, and so on.

Data Science

Today, businesses the world over take decisions that are driven by data and analytics. It's a crucial part of business strategy. At Tuition Hub, we have a Data Science course for children, designed by industry experts, that helps them to understand the concepts well, and even do some basic analysis and prediction through real-life scenarios. Give your child the opportunity to walk up the steps of an exciting field with our data science course.

Machine Learning

The pre-cursor to artificial intelligence, ML is all about 'teaching the computer' by feeding it loads of information and guiding it to respond to specific situations in specific ways. Machine Learning and AI is an inextricable part of our lives today, and a very exciting technological field. At Tuition Hub, we offer a Machine Learning Course that will introduce children to the power of artificial intelligence and real-world applications.

Python Java C++

A golden opportunity for students to learn basic and advanced version of the most popular and robust programming languages globally. These languages are used by businesses in all industries for their websites, and web and mobile apps. If your child has good logic and decent maths skills, they will enjoy these personalized coding classes at Tuition Hub.

Python

- Python foundation
- Strings and numbers
- Random library
- IF statements
- WHILE and FOR loops
- Variables and Functions

Java

- Foundation
- Variables and data types
- Operators
- Control structures
- Loops
- Getting inputs

C++

- C Language
- Algorithms
- Data structures

- Programming and game development basics
- Unreal engine
- QT framework
- Object oriented programming

HTML

Hypertext Markup Language or HTML is the standard system used to tag text files for achieving the desired effects if graphics, font, colour, etc. the HTML course at Tuition Hub introduces students to the fundamentals of programming and web development. We have experienced and skilled HTML professionals to teach your children concepts like tags, lists, adding links, images, borders, and a whole lot more. It's an exciting field and children will get to learn through experimentation.