



		Class VI (Scratch) Mr. Rahul Mehta
porale	Day 1	Understand and implement the Interface of Correction
	Day 2	Using Various Blocks
	Day 3	Implementing Event Handlers
	Day 4	Using Variables
	Day 5	Implement Animation in Scratch
	Day 6	Game in Scratch
	Day 7	How to Create a Social Story

Class VII (HTML)

Mrs. Puja/ Ms. Amanpreet Kaur / Ms. Jyoti Arora



		Class VIII (Python) Mrs. Gurleen Kaur
pythor	Day 1	Introduction to Python & download
	Day 2	Run Python in the IDE & Script Mode
	Day 3	Python Statement, Comment, Keyword & Identifier
	Day 4	Python Variables, Datatypes
	Day 5	Operators and Type Conversions
	Day 6	Introduction of List
	Day 7	A Small project in Python



Read the following instructions before registration

- ✓ No extra fee will be charged for this coding summer camp.
- ✓ One student can register only once. Multiple Entries of a student will be cause of rejection.
- ✓ Only first 100 registrations will be entertained. (Each in VI, VII and VIII)
- Enter the correct details and submit it carefully on or before May 28, 2021 as E-certificate will be generated as per the recorded details.
- ✓ There are limited seats, which will be allotted on first come first serve bases.
- Participant are expected to report in each session well in time. No attendance will be marked after 10
 minutes of commencement of the session and the student will be marked as absent.
- ✓ E-certificated will be awarded on bases of regular attendance only.
- ✓ Any kind of misbehavior and nuisance will lead to cancelation of participation.
- ✓ Final confirmation will be sent to the participant by May 30, 2021
- ✓ The session will be conducted on Zoom App. So you are advised to install the same well in advance.
- \checkmark The duration of the session will be one hour / day.



atlaz.io

Register yourself by clicking on the following link on or before May 28, 2021

https://docs.google.com/forms/d/e/1FAIpQLSfyv9mSwEwQSbdwB4An5mIHaQmNxjGMIjYvGKel6SyA097tBQ/ viewform?usp=sf_link

