TAGORE PUBLIC SCHOOL

Think
Code
Create
Innovate!

CODEMANIA
IT WEEK 2026

Grade VI

Coding Activity:
Build a Simple Game in Python

Dear Students,

As part of our upcoming CodeMania – IT Week Celebration, Tagore Public School is organizing an exciting coding activity for Grade VI students titled

"Build a Simple Game in Python."



Activity Objective:

To design a simple game using Python that includes basic concepts like variables, loops, and conditional statements while making it fun and interactive.

Date:

3rd week of November, 2026 (from 16 to 21)

Instructions:

- Write a Python program to create a simple game (e.g., number guessing, tic-tac-toe, or a quiz game).
- Use variables, loops and conditional statements.
- Accept input from the user and display the result.
- Practice and be ready to show a demo during the activity.

Let your ideas turn into code!

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CODEMANIA – IT WEEK 2026

Build
Design
Explore
the Web!

CLASS VII ACTIVITY: WEB DESIGN IN HTML

Dear Students,

As part of our upcoming **CodeMania – IT Week Celebration, Tagore Public** School is organizing an exciting web design activity for **Class VII.**

ACTIVITY:

Design a home page for a **travel company.** Create links on the home page wherever needed using HTML.

ACTIVITY OBJECTIVE:

To design a travel company homepage with appropriate links.

INSTRUCTIONS:

- Create a home page for a travel company using HTML.
- Add relevant links wherever needed on the home page.
- Practice your code beforehand and be ready to demonstrate your creation.

DATE:

4th week of November, 2026 (from 23 to 28)



Put on your coding caps, unleash your creativity, and get ready to showcase your web-designing skills!

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CODEMANIA
IT WEEK 2026

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CLASS VIII ACTIVITY:
WEB DESIGN IN HTML



Dear Students,

As part of our upcoming **CodeMania – IT Week Celebration**, **Tagore** Public School is organizing an exciting **web design** activity for **Class VIII**.

ACTIVITY:

Create a website for a restaurant where customers can fill out a feedback form. Add images and style to make it attractive for users.

ACTIVITY OBJECTIVE:

To design a restaurant webpage with a menu, images and a customer feedback form.



INSTRUCTIONS:

- Create a restaurant homepage using HTML.
- Display the menu in a table.

DATE:

4th week of November, 2026
(from 23 to 28)

Put on your coding caps, unleash your creativity, and get ready to showcase your web-designing skills!

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