C2COD001C

(Token- required)

[ Gifted Programme ]

Website Development Course (Level II)

# Introduction to Website Design

**Bytewise Coding Limited** 



16 August 2024 12:00 noon

# **Intended Learning Outcomes**

Upon completion of the gifted programme, gifted students should be able to:

- 1. Design and create functional websites from scratch by effectively organizing webpages, incorporating features, and utilizing decorative techniques
- 2. Apply visual design principles to develop visually appealing and user-friendly websites
- 3. Enhance user engagement and interaction by integrating basic animations into the website
- 4. Develop knowledge, skills, and confidence in effectively building websites

### **Gifted Programme** Introduction

In the rapidly evolving digital landscape, websites have become crucial platforms for businesses, brands. and individuals showcase and communicate their offerings. to

Through this course, we will provide a preliminary understanding of designing and building a website from scratch; demonstrate various decorative techniques to enhance the visual appeal of website contents; and instruct basic animations to make the website more dynamic and engaging for the participants.

#### **Schedule**

Session	Date	Time	Venue
1	20 August 2024 (Tuesday)	2:00 p.m. – 5:00 p.m.	Innovation Hub, Academy of Innovation (Confucius Hall), 77 Caroline Hill Road, Causeway Bay, Hong Kong (Location)
2	21 August 2024 (Wednesday)		
3	22 August 2024 (Thursday)		
4	23 August 2024 (Friday)		
5	26 August 2024 (Monday)		
6	27 August 2024 (Tuesday)		

### **Suitable for**

- S2 S6 HKAGE student members in the 2023/24 school year.
- Class size: 30
- Student members would be selected randomly by the computer system. The decision of HKAGE on the result of the selection should be final.

# **Pre-requisite**

No special prerequisites are needed

#### **Medium of Instruction**

**English with English handouts** 

#### **Certificate**

E-Certificate will be awarded to gifted students who have:

- attended AT LEAST 5 sessions; AND
- completed all the assignments with satisfactory performance



