

# **Advanced Adobe Captivate**

## **Day 1: Introduction to Adobe Captivate and Advanced Actions**

- Morning Session:
  - Overview of Adobe Captivate Interface
  - Creating a New Project
  - Introduction to Basic Actions
  - Hands-on Activity: Create simple interactive slides
- Afternoon Session:
  - In-depth Look at Advanced Actions
    - What are Advanced Actions?
    - Creating Conditional Actions
  - Hands-on Activity: Implement advanced actions in a sample project

## **Day 2: Text Entry Boxes and Character Movements**

- Morning Session:
  - Multiple Text Entry Boxes
    - Creating Puzzle-type Interactions
    - Validating User Input
  - Hands-on Activity: Design a puzzle using multiple text entry boxes
- Afternoon Session:
  - Character Movements
    - Using Characters in Captivate
    - Adding Motion Paths
    - Triggering Movements with Actions
  - Hands-on Activity: Animate characters based on user interactions

## **Day 3: Comprehensive Use of Variables**

- Morning Session:
  - Understanding Variables in Captivate
    - Types of Variables (System, User, etc.)
    - Creating and Modifying Variables

- Hands-on Activity: Set up and use variables in a project
- Afternoon Session:
  - Advanced Variable Techniques
    - Using Variables for Tracking Progress
    - Integrating with Advanced Actions
  - Hands-on Activity: Create a project that utilizes multiple variables effectively

#### **Day 4: Interactions, Backgrounds, and Continuous Music**

- Morning Session:
  - Creating Custom Interactions
    - Types of Interactions: Drag-and-Drop, Click-and-Reveal
    - Customizing Backgrounds for Interactions
  - Hands-on Activity: Design a unique interaction with a custom background
- Afternoon Session:
  - Adding Continuous Music
    - Importing Audio Files
    - Setting Music to Play from Slide 1 to End
  - Hands-on Activity: Integrate continuous music into a project

#### **Day 5: Shared Actions and Project Integration**

- Morning Session:
  - Introduction to Shared Actions
    - Benefits of Shared Actions over Advanced Actions
    - Creating and Implementing Shared Actions
  - Hands-on Activity: Convert advanced actions to shared actions for efficiency
- Afternoon Session:
  - Final Project Development
    - Incorporating All Learned Elements
    - Peer Review and Feedback
  - Wrap-Up: Discussion on Best Practices and Q&A