# Declaration of Academic Integrity

Academic Integrity is a central tenet of Singapore Polytechnic. The polytechnic rules state that "Cheating in examinations and other assessed work is a very serious offence. This includes copying and using plagiarised material. Any student who cheats, attempts to cheat or breaches any rules for examinations and tests will face disciplinary action. The student is liable to be expelled."

Check **only one** of the two options below:

I affirm that the work I submit is my own, produced without help from any AI tool(s) and/or other source(s).

I affirm that the work I submit has been produced with the use of AI tool(s) and/or other source(s) which I have acknowledged fully in the [following section](#_Acknowledgement_of_use).

By signing this form, I declare that the above affirmation made is true, and that I have read and understood the rules stated in Students Handbook on “[Plagiarism](https://www.sp.edu.sg/sp/student-services/osc-overview/student-handbook/intellectual-property-copyright-and-plagiarism)” and “[Breach of Examination/Assessment Rules](https://www.sp.edu.sg/sp/student-services/osc-overview/student-handbook/conduct-in-examinations-breach-of-exam-rules)”.

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| --- | --- | --- |
| Name:  Lois Poh | Student ID:  2429478 | Class:  DIT/FT/1A/07 |
| Signature: | Date:  4/8/2024 | |

## Acknowledgement of use of AI tool(s) and/or other source(s) (where applicable)

### AI tool(s)

|  |  |
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| **Name of AI tool** | ChatGPT |
| **Input prompt** | how do you get a countdown timer to reset itself when the time runs out? |
| **Date generated** | 29 July 2024 |
| **Output generated** | <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8">  <meta name="viewport" content="width=device-width, initial-scale=1.0">  <title>Countdown Timer</title>  </head>  <body>  <div id="countdown"></div>  <script>  // Set the initial countdown time in seconds  let countdownTime = 10; // 10 seconds for demonstration  // Function to start the countdown  function startCountdown() {  let timeLeft = countdownTime;  const timerInterval = setInterval(() => {  // Update the countdown display  document.getElementById('countdown').textContent = timeLeft + ' seconds remaining';  // Decrement the time left  timeLeft--;  // Check if the countdown has reached zero  if (timeLeft < 0) {  clearInterval(timerInterval);  // Reset the countdown  startCountdown();  }  }, 1000);  }  // Start the initial countdown  startCountdown();  </script>  </body>  </html> |
| **Impact on submission** | How ChatGPT calculated the ‘time left’ was applied in my countdown timer |

### Other source(s)

|  |  |
| --- | --- |
| **Source** | **Impact on submission** |
| <*https://getbootstrap.com/docs/5.3/forms/validation/* > | Used in the javascript form validation in my code. |
| < *Author, Book / Article / Journal, Year, Pages* > | < *Briefly explain which part of your submitted work the Book / Article / Journal was applied* > |
| < *Student / Person name* > | < *Briefly explain which part of your submitted work the help of another student / person was applied* > |
| < *Others* > | < *Briefly explain which part of your submitted work the source was applied* > |