



STUDENT'S WEEKLY ACTIVITY SHEET

Week No. **9**

Student Trainee: **Barredo, Joseph R.**
Supervisor: **Mr. Jerry Cantilero**

Technology Area: **Iphitech IT and Digital Solutions**
Dept. / Section: **BSIT 4C**

Date	No. Of Hours Rendered	Student's Activity
April 25, 2022	8hrs	<ul style="list-style-type: none">Task name: Interns Project #07 (Shopify 101) <p>What's Done:</p> <ol style="list-style-type: none">Watched What is Shopify? - https://www.youtube.com/watch?v=fMuXVrM3T58Watched shopify introduction - https://share.vidyard.com/watch/HhfiHmznXffwwwZ5cHnst2?Watched Shopify Tutorial (Step by Step) - https://www.youtube.com/watch?v=KliD4MA5sfkShopify Tutorial (Step by Step Tagalog) - https://www.youtube.com/watch?v=IEmvK38J2kEDone creating shopify store.Created 6 products.Created home page.Created About page.Watched Monday motivation video https://www.youtube.com/watch?v=IsSC2vx7zFQDone Monday motivation form.
April 26, 2022	8hrs	<ul style="list-style-type: none">Task name: Interns Project #07 (Shopify 101) <p>What's Done:</p> <ol style="list-style-type: none">Added content to about page.Finished services page.
April 27, 2022	8hrs	<ul style="list-style-type: none">Task name: Interns Project #07 (Shopify 101) <p>What's Done:</p> <ol style="list-style-type: none">Added page label for each page.Finished contact page.Created a video presentation of the task
April 28, 2022	8hrs	<ul style="list-style-type: none">Task name: Interns Project #08 (Basic JavaScript) <p>What's Done:</p> <ol style="list-style-type: none">Comment Your JavaScript CodeDeclare JavaScript VariablesStoring Values with the Assignment OperatorAssigning the Value of One Variable to Another

		<ul style="list-style-type: none">5. Initializing Variables with the Assignment Operator6. Declare String Variables7. Understanding Uninitialized Variables8. Understanding Case Sensitivity in Variables9. Explore Differences Between the var and let Keywords10. Declare a Read-Only Variable with the const Keyword11. Add Two Numbers with JavaScript12. Subtract One Number from Another with JavaScript13. Multiply Two Numbers with JavaScript14. Divide One Number by Another with JavaScript15. Increment a Number with JavaScript16. Decrement a Number with JavaScript17. Create Decimal Numbers with JavaScript18. Multiply Two Decimals with JavaScript19. Divide One Decimal by Another with JavaScript20. Finding a Remainder in JavaScript21. Compound Assignment With Augmented Addition22. Compound Assignment With Augmented Subtraction23. Compound Assignment With Augmented Multiplication24. Compound Assignment With Augmented Division25. Escaping Literal Quotes in Strings26. Quoting Strings with Single Quotes27. Escape Sequences in Strings28. Concatenating Strings with Plus Operator29. Concatenating Strings with the Plus Equals Operator30. Constructing Strings with Variables31. Appending Variables to Strings32. Find the Length of a String33. Use Bracket Notation to Find the First Character in a String34. Understand String Immutability35. Use Bracket Notation to Find the Nth Character in a String36. Use Bracket Notation to Find the Last Character in a String37. Use Bracket Notation to Find the Nth-to-Last Character in a String38. Word Blanks39. Store Multiple Values in one Variable using JavaScript Arrays40. Nest one Array within Another Array41. Access Array Data with Indexes42. Modify Array Data With Indexes43. Access Multi-Dimensional Arrays With Indexes44. Manipulate Arrays With push()45. Manipulate Arrays With pop()46. Manipulate Arrays With shift()47. Manipulate Arrays With unshift()48. Shopping List49. Write Reusable JavaScript with Functions50. Passing Values to Functions with Arguments51. Return a Value from a Function with Return52. Global Scope and Functions53. Local Scope and Functions54. Global vs. Local Scope in Functions55. Understanding Undefined Value returned from a Function56. Assignment with a Returned Value57. Stand in Line58. Understanding Boolean Values59. Use Conditional Logic with If Statements
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		<div>60. Comparison with the Equality Operator</div> <div>61. Comparison with the Strict Equality Operator</div> <div>62. Practice comparing different values</div> <div>63. Comparison with the Inequality Operator</div>
April 29, 2022	8hrs	<div>● Task name: Interns Project #06 (Basic HTML and CSS Traning)</div> <div>What's Done:</div> <div><div>1. Comparison with the Strict Inequality Operator</div><div>2. Comparison with the Greater Than Operator</div><div>3. Comparison with the Greater Than Or Equal To Operator</div><div>4. Comparison with the Less Than Operator</div><div>5. Comparison with the Less Than Or Equal To Operator</div><div>6. Comparisons with the Logical And Operator</div><div>7. Comparisons with the Logical Or Operator</div><div>8. Introducing Else Statements</div><div>9. Introducing Else If Statements</div><div>10. Logical Order in If Else Statements</div><div>11. Chaining If Else Statements</div><div>12. Golf Code</div><div>13. Selecting from Many Options with Switch Statements</div><div>14. Adding a Default Option in Switch Statements</div><div>15. Multiple Identical Options in Switch Statements</div><div>16. Replacing If Else Chains with Switch</div><div>17. Returning Boolean Values from Functions</div><div>18. Return Early Pattern for Functions</div><div>19. Counting Cards</div><div>20. Build JavaScript Objects</div><div>21. Accessing Object Properties with Dot Notation</div><div>22. Accessing Object Properties with Bracket Notation</div><div>23. Accessing Object Properties with Variables</div><div>24. Updating Object Properties</div><div>25. Add New Properties to a JavaScript Object</div><div>26. Delete Properties from a JavaScript Object</div><div>27. Using Objects for Lookups</div><div>28. Testing Objects for Properties</div><div>29. 30. Manipulating Complex Objects</div><div>30. Accessing Nested Objects</div><div>31. Accessing Nested Arrays</div><div>32. Record Collection</div><div>33. Iterate with JavaScript While Loops</div><div>34. Iterate with JavaScript For Loops</div><div>35. Iterate Odd Numbers With a For Loop</div><div>36. Count Backwards With a For Loop</div><div>37. Iterate Through an Array with a For Loop</div><div>38. Nesting For Loops</div><div>39. Iterate with JavaScript Do...While Loops</div><div>40. Replace Loops using Recursion</div><div>41. Profile Lookup</div><div>42. Generate Random Fractions with JavaScript</div><div>43. Generate Random Whole Numbers with JavaScript</div><div>44. Generate Random Whole Numbers within a Range</div><div>45. Use the parseInt Function</div><div>46. Use the parseInt Function with a Radix</div><div>47. Use the Conditional (Ternary) Operator</div><div>48. Use Multiple Conditional (Ternary) Operators</div></div>

		49. Use Recursion to Create a Countdown 50. Use Recursion to Create a Range of Numbers 51. Done video weekly report.
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Total Number of Hours Rendered: **40 hours**

Supervisor's Signature:

Remarks:
