DAILY ASSESSMENT FORMAT

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| **Date:** | **12/06/2020** | **Name:** | **Pv sai suraksha** |
| **Course:** | **MySQL** | **USN:** | **4AL17EC064** |
| **Topic:** | **1.Real Life PHP Introduction.**  **2.About the Author** | **Semester & Section:** | **6th sem B sec** |
| **Github Repository:** | **surakshacourses** |  |  |

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| **TODAY SESSION DETAILS** |
| **Image of session**      **\* PHP. Stands for "Hypertext Preprocessor." (It is a recursive acronym, if you can understand what that means.) PHP is an HTML-embedded Web scripting language. This means PHP code can be inserted into the HTML of a Web page. When a PHP page is accessed, the PHP code is read or "parsed" by the server the page resides on.**  **\* You need two things to get started: a development environment to run your PHP scripts and a code editor to write the code.**   1. **Install a local development environment. PHP is a scripting language. ...** 2. **Install a code editor. A code editor is basically an advanced text editor that helps you writing your code. ...** 3. **Start coding.**   **\* PHP is a server side scripting language. that is used to develop Static websites or Dynamic websites or Web applications. PHP stands for Hypertext Pre-processor, that earlier stood for Personal Home Pages. PHP scripts can only be interpreted on a server that has PHP installed.** |