**DAILY ASSESSMENT FORMAT**

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| **Date:** | **19/06/2020** | **Name:** | **Santhosh Reddy** |
| **Course:** | **C programming** | **USN:** | **4AL18EC046** |
| **Topic:** | **1.structures and unions.** | **Semester & Section:** | **4th sem A section** |
| **Github Repository:** | **Santhosh Reddy** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session:** |
| **Report for the day:-**  **Difference between Structure and Union in C. A structure is a user-defined data type available in C that allows to combining data items of different kinds. Structures are used to represent a record. A union is a special data type available in C that allows storing different data types in the same memory location.**  **Structure and union both are user defined data types which contains variables of different data types. Both of them have same syntax for definition, declaration of variables and for accessing members. ... In union, the total memory space allocated is equal to the member with largest size.** |