**DAILY ASSESSMENT FORMAT**

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| **Date:** | **02 June 2020** | **Name:** | **Shalivahan** |
| **Course:** | **Network Theory** | **USN:** | **4AL18EC047** |
| **Topic:** | **Basic circuit analysis and network topology.** | **Semester & Section:** | **4th sem ‘A’ sec** |
| **GitHub Repository:** | **shalivahan1** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session** |
| **Report**  **Session was all about:**   * **Circuit analysis using Node and Mesh methods.** * **Nodal analysis with floating voltage sources.** * **The super node.** * **The mesh method.** * **Mesh analysis with current sources.** * **Numericals on mesh analysis.** |

**DAILY ASSESSMENT FORMAT**

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| **Date:** | **02 June 2020** | **Name:** | **Shalivahan** |
| **Course:** | **Crash Course in Python** | **USN:** | **4AL18EC047** |
| **Topic:** | **Dictionaries** | **Semester & Section:** | **4th sem ‘A’ sec** |
| **Github Repository:** | **shalivahan1** |  |  |

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| **AFTERNOON SESSION DETAILS** |
| **Image of session** |
| **Report**  **Session was all about:**   * **What is a dictionary?** * **Dictionaries defined – Reading** * **Iterating over the contents of a dictionary** * **Iterating over dictionaries.** * **Dictionary methods – cheat sheet** * **Practice quiz.**   **NOTE: This course is offered by Google.Inc through Coursera.** |