**DAILY ASSESSMENT FORMAT**

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| **Date:** | **29-5-2020** | **Name:** | **K.Naga Hemanth** |
| **Course:** | **Logic Design** | **USN:** | **4AL18EC027** |
| **Topic:** | **1.Applications of Programmable logic controllers:** | **Semester & Section:** | **4th sem**  **A section** |
| **Github Repository:** | **nagahemanth** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session** |
| **Report – Report can be typed or hand written for up to two pages.**  **APPLICATIONS OF PLC:**  **\*introduction to plc**  **\*cooking of relay**  **\*structure and model of relay**  **\*block diagram of relay**  **\*conditions of relay**  **\*actions of relay**  **\*double break contacts of relay** |

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| **Date:** | **29-5-2020** | **Name:** | **K.Naga Hemanth** |  |
| **Course:** | **Python** | **USN:** | **4AL18EC027** |  |
| **Topic:** | **1.Python for Image and Video Processing with OpenCV** | **Semester & Section:** | **4th sem A section** |  |
| **AFTERNOON SESSION DETAILS** | | | |  |
| **Image of session**    **port – Report can be typed or hand written for up to two pages**  **\*INTRODUCTION**  **\*INSTALLING BOKEH INTO THE SYSTEM**  **\*THE FIRST BOKEH PLOT**    **\*SUMMARIZING WITH PYTHON** | | | |  |
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