**DAILY ASSESSMENT FORMAT**

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| **Date:** | **27/05/2020** | **Name:** | **Shilpa C** |
| **Course:** | **Dsp** | **USN:** |  |
| **Topic:** | 1. Fourier Transforms 2. FFT 3. FFT Fast Fourier Transform Matlab 4. FIR and IIR Filters 5. Study and analysis FIR and IIR using FDA tool in MatLab 6. Introduction to WT 7. CWT & DWT 8. Implementation of signal Filtering signal using WT in MatLAb 9. Short-time Fourier Transform and the Spectogram 10. Welch's method and windowing 11. ECG Signal Analysis Using MATLAB | **Semester & Section:** | **6th B sec** |
| **Github Repository:** | **shilpa-c** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session** |
| **Report – Report can be typed or hand written for up to two pages.**  **f1.jpeg**  **f2.jpeg** |

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| **Date:27/05/20202** |  | **Name:** | **Shilpa.c** | |
| **Course: python** |  | **USN:** | **4al17ec086** | |
| **Topic: build an website blocker** |  | **Semester & Section:** | **6th,Bsec** | |
| **AFTERNOON SESSION DETAILS** | | | |
| **Image of session** | | | |
| **Report – Report can be typed or hand written for up to two pages.**  **WhatsApp Image 2020-05-27 at 12.49.32.jpeg** | | | |