**DAILY ASSESSMENT FORMAT**

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| **Date:** | **10/06/2020** | **Name:** | **GOURI R S** |
| **Course:** | **PCB design using kICAD** | **USN:** | **4AL18EC016** |
| **Topic:** | **1.Mounting holes**  **2. PCB footprint component** | **Semester & Section:** | **4th sem A section** |
| **Github Repository:** | **gouri-rs** |  |  |

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| **FORENOON SESSION DETAILS** | | | |
| **Image of session** | | | |
| **Report:**   1. **Mounting holes.** 2. **Create a library and put your own component in that library** 3. **Create PCB footprint component.** | | | |
| **Date:** | **10/06/2020** | **Name:** | **GOURI R S** | |
| **Course:** | **JAVA** | **USN:** | **4AL18EC016** | |
| **Topic:** | **Array of a string** | **Semester & Section:** | **4th sem A section** | |
| **Github Repository:** | **gouri-rs** |  |  | |

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| **AFTERNOON SESSION DETAILS** |
| **Image of session** |
| **Report :**   1. **Arrays of strings** 2. **Multi-dimensional Arrays** 3. **Classes and objects** 4. **Methods** 5. **Getters and return values** 6. **Method parameters** 7. **Setters and "this"** 8. **Constructors** 9. **Static(and Final)** 10. **String builder and string formatting** |