DAILY ASSESSMENT FORMAT

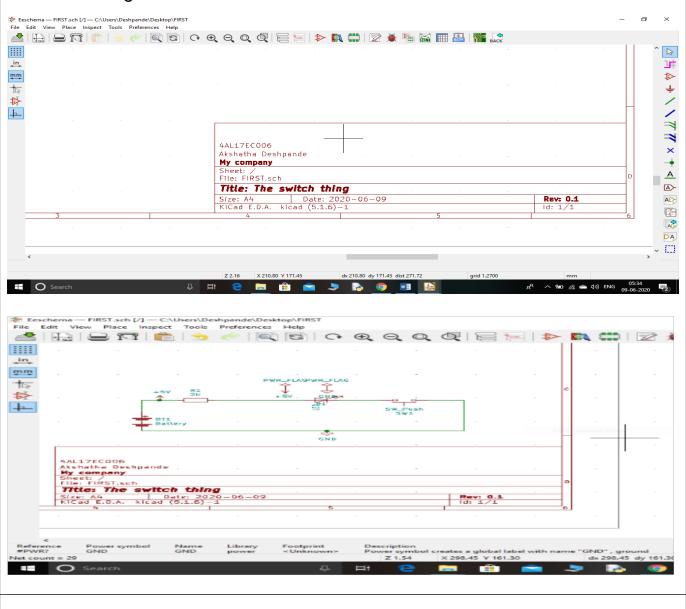
Date:	9/06/2020	Name:	Akshatha M Deshpande
Course:	KiCad	USN:	4AL17EC006
Topic:	UP AND RUNNING.	Semester & Section:	6th Sem A sec
Github Repository:	AkshathaDeshpande		

FORENOON SESSION DETAILS Image of session **1** Udemy Leave a rating Learn KiCad. Printed Circuit Board Design. Paper Basic Inscriptions A4 210x297 File: switch.sch Sheet: / Title: Size: A4 KiCad E.D.A. eescher Play ე 1× **‡** ∠⁷ Œ

Report – Report can be typed or hand written for up to two pages.

UP AND RUNNING.

- Start a new project.
- Net list and footprint association and placing PCB items.
- Silk-screen and copper pour.
- Mounting holes.



Date: 9/06/2020 Name: Akshatha M Deshpande

Course: Java USN: 4AL17EC006

Topic: Introduction Semester & 6th Sem A sec

Section:



Report - Report can be typed or hand written for up to two pages.

Programming Core Java:

- A Hello World Program
- Using Variables
- Strings: Working With Text
- While Loops
- For Loops
- "If" conditions
- Getting User Input
- Do ... While
- Switch
- Arrays

```
public class Application (
    public static void main(String[] args) {
    int value = 0;
    while(value < 10) {
        System.out.println("Hello " + value);
        value = value + 1;
    }
}</pre>
```

```
Java - TutorialStor, Replication, pva - Edigo
File Edit Run Source Refector Navigate Search Project Window Help
 If Package Equiver 17 P & D P Application (in a)
  M Tutorial)
    200
                                     public class Application (
      · Unfault package)
                                        public static void main(String[] args) {
        Z Application.jms
                                             ant mylet = 7;
    M. RE System Library (Smold) 4.7)
                                            String text - "Mello";
                                            String blank = " ;
                                            String name = "Bob";
                                            String greating = text + blank + name;
                                            System.out.println(greeting);
                                             System.out.printle("Mello" * " " * "Bob");
                                             System.out.printle("My integer is: " * myInt);
                                             double myDouble = 7.8;
                                            System.out.println("My number is: " * myDouble * ".");
```

