**DAILY ASSESSMENT FORMAT**

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| **Date:** | **02-06-2020** | **Name:** | **Kavya M M** |
| **Course:** | **HDL** | **USN:** | **4AL17EC040** |
| **Topic:** | **FPGA architecture, FPGA uses, applications** | **Semester & Section:** | **6th A** |
| **Github Repository:** | **Kavya\_ECE040** |  |  |

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| **FORENOON SESSION DETAILS** |
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| **Date:2june2020** |  | **Name:Kavya\_M\_M** |  | |
| **Course: python** |  | **USN:4AL17EC040** |  | |
| **Topic: application** |  | **Semester & Section:6th A** |  | |
| **AFTERNOON SESSION DETAILS** | | | |
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| **Build a Desktop Database Application: CREATE DATABASE**   * A Database is defined as a structured set of data. So, in SQL the very first step is to store the data in a well-structured manner is to create a database. The CREATE DATABASE statement is used to create a new database in SQL.       The above picture is the window created by using python   * This application was about creating Virtual book store by creating the window as shown in the picture * The program was divided into 2 parts called frontend.py and backend.py * It creates a database in which all the books are stored in database | | | |