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| **ISE CERTIFICATION COURSE DETAILS** | | | |
| **NAME:** | **Ms.Saileela R** | **USN:** | **4AL16IS046** |
| **SEMESTER:** | **8** | **MENTOR:** | **Mr.SUDARSHAN K** |
| **COURSE NAME:** | **JAVA** | **DATE:** | **27-05-2020** |
| **SCREENSHOT:** | | | |
| **BRIEF REPORT: (POINT-WISE)**  **1). Static :**  static keyword is mainly used for memory management.   * It can be used with variables, methods, blocks and nested classes. * It is a keyword which is used to share the same variable or method of a given class. * Basically, static is used for a constant variable or a method that is same for every instance of a class.   **2). Final :** In Java, the final keyword can be used while declaring an entity.   * Using the final keyword means that the value can't be modified in the future. | | | |