**COMPUTER ENGINEERING DEPARTMENT**

**ASSIGNMENT NO-02**

**SUB: Data Warehousing & Mining**

**COURSE: T.E. Year: 2020-2021 Semester: VI**

**DEPT: Computer Engineering**

**SUBJECT CODE: CSC603 SUBMISSION DATE: 04/05/2021**

================================================================================================

|  |  |
| --- | --- |
| **Name: Amey Thakur** | **Roll No.: 50** |
| **Class: TE Comps B-50** | **ID: TU3F1819127** |

**Assignment No 2**

|  |  |  |
| --- | --- | --- |
| **Sr.**  **No.** | **Question** | **CO**  **mapping** |
| **1** | Differentiate between Classification, Prediction and Clustering. | CO1 |
| **2** | Explain Accuracy and Error measures for Multiple linear regression Model Evaluation & Selection. | CO1 |
| **3** | Explain the Apriori algorithm with an example. | CO2 |
| **4** | Explain Mining Multilevel Association Rules, Multidimensional Association Rules in detail. | CO2 |
| **5** | Differentiate between Spatial Vs. Classical Data mining. | CO3 |
| **6** | Write a short note on types of web mining. | CO3 |

****