University Institute of Engineering

Department of Computer Science & Engineering

Experiment: 3

Student Name: Animesh Kumar   **UID:22BCS13257**

Branch: Computer Science & Engineering   **Section/Group:22CSE-212/C**

Semester: 1st   **Date of Performance:09/11/2022**

Subject Name: Disruptive Technology-1

Subject Code: 22ECH-102

1. **Aim of the practical:** Explore,visualize,transform and summarize input datasets for building Classificatio/regression/prediction models.
2. **Tool Used:** Google Colaboratory
3. **Basic Concept/ Command Description:**

- It is a bundle of many Machine Learning algorithms.
- Only three lines of code is required to compare 20 ML models.
- Pycaret is available for:
    - o Classification
    - o Regression
    - o Clustering

4. **Code:**