

Description about Project

There are some steps to follow for the project:

You will find a dataset for your project; it can be about anything like customers of a company, patients of a hospital, students of a university etc. You will choose an intelligent software for your project. With the help of this software, you will make an operation like classification, clustering, association rules or deviation detection.

You will present your project on 07.01.2020 in the class. You will explain:

1. purpose of the project,
2. properties of your dataset (which attributes are there, properties of attributes, size of data, etc.),
3. example papers which used same dataset in the literature,
4. algorithms which you used,
5. results of operation and your comments.