Problem Solving
Assignment-1
Data Mining (CSE4052)

1   What is Data Mining? What are the different tasks of Data Mining?

2   Discuss the Life cycle of Data Mining projects?

3.   Name areas of applications of data mining?

5   What are the issues in data mining?

6   What is required technological drivers in data mining?

7   What is data mining? Is it a simple transformation or application of technology developed from databases, statistics, machine learning, and pattern recognition?

8   How is a data warehouse different from a database? How are they similar?

9   Present an example where data mining is crucial to the success of a business. What data mining functionalities does this business need?

10   Is discrimination a classification task?

11   Write the difference between prediction and classification in machine learning with example.

12   Is noise same as outlier?

13   What do you understand by Data Purging?

14   What are the different problems that "Data Mining" can solve?