**Course Code: CSE 226** 

Course Title: Visual and Net-Based Programming Lab

**Assignment 2** 

**Instructor: Agnik Saha** 

## **Building a student ERP system (Part 2: Exception Handling)**

In Assignment 1, we simulated an ERP System. In this assignment, we will do exception handling.

- 1. Handle InputMismatchException to prevent the program from stopping abnormally.
- 2. You have already created a class Student with attributes roll no, name, age etc. Initialize values through parameterized constructor. If age of student is not in between 18 and 28 then generate user-defined exception "AgeNotWithinRangeException". If the name contains numbers or special symbols raise exception "NameNotValidException". Define the two exception classes.