Student Dropout System

Student Name

P	.	G	.	J	A	N	I	D	I		D	I	H	A	R	A					

Student NIC

1	9	9	9	7	6	4	0	2	2	4	4

Submission Date

2	0	2	2	/	0	8	/	0	4

Supervisor Name   Mr. Nishantha Gamage

Supervisor Comments

Signature of Supervisor

Official Use Only	*Approved*			*Revised*	*Reject/Resubmit*	

1. **Problem Statement**

   • **What is the problem?**

   If a student who registers for a course in an institution or a student stops the course for any reason, then the institution will face problems. The employee who does it will take a lot of time to confirm it and do the work. This system is used to solve the problems and remove and manage the student through the relevant system.

   • Who has the problem?

   The person doing this work in the respective organization will have a lot of time and a lot of work.

2. **Domain/ Problem area**

   Due to the fact that the company's needs are not properly met, there is a greater possibility of resorting to other options for it and due to such reasons; its well-being is adversely affected. Here a negative dialogue is built between the employees and students of the institution.

3. **Proposed Solution/ Scope**

   This system can apply any institution manage their students. When a student stop the course, automatically dropout that student. This system can warn students via email who will be dropout from the course in next few days.

4. **Project Assumptions and Constraints**

   • Assumptions
     o The code should be free of complication errors/syntax errors.
     o The employee must have an interface that is simple enough to understand.

5. **Methodologies going to be used.**

   Waterfall model is the methodological approach which will be used in the proposed system.
     STRENGTHS:
       o Save Time
       o Save cost
       o No need experts
       o Reduce development time
       o Minimum errors
       o Allows modularization

6. **Weekly Basis Project Plan**

7. **Supervisor**

8. **Approval**