



COLLEGE PROJECT

www.calibrantclasses.in

Introduction :The goal of this project is to develop two modules :

- Fee Payment Module
- Student Resources Module

The details of each module is given below.

Fee Payment Module

❖ Vision

To Automate the existing manual fee payment process and onboard it onto a subscription based framework.

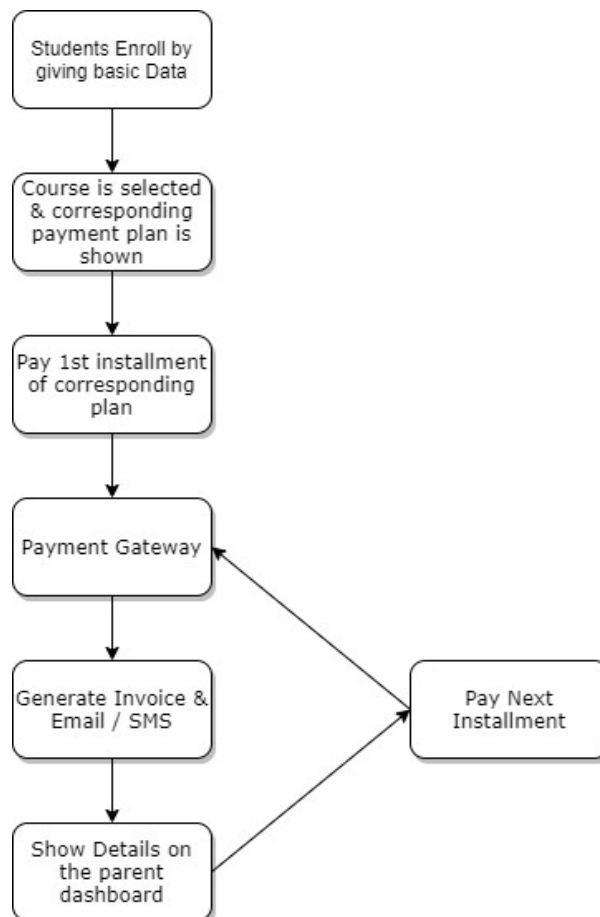
❖ Technologies

HTML, CSS, Javascript, PHP &MySQL

❖ Concepts

Full Stack Development, DBMS, Data Warehousing, Payment Gateway Implementation

❖ Workflow



❖ Components to be Developed

1. Enrollment Page
2. Courses & Fee Structure Page
3. Payment Page
4. Payment Gateway Engine & Page
5. Invoice Generating Engine & Page
6. Parent Dashboard

Student Resources Module

❖ Vision

Provide all the study material required for 11th & 12th Science students in digital format all in one place.

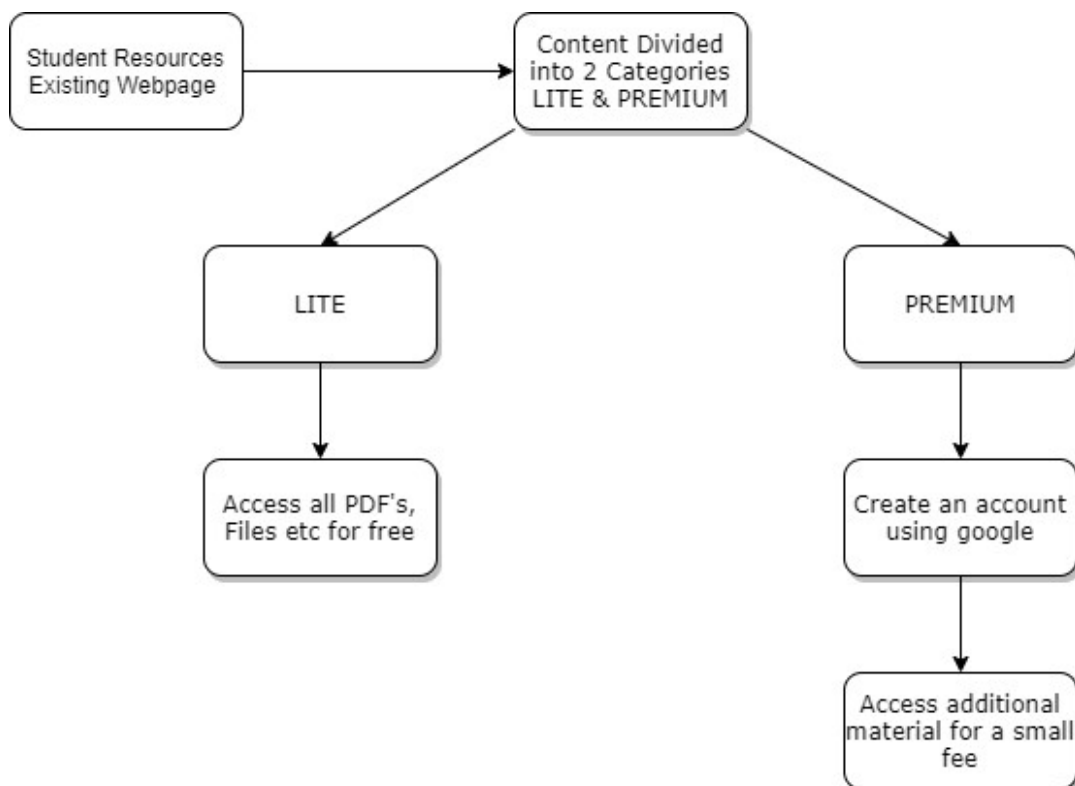
❖ Technologies

HTML, CSS, Javascript, PHP & MySQL

❖ Concept

Full Stack Development, DBMS, Payment Gateway Implementation, Digital Document Copyright Protection

❖ Workflow



❖ Components to be Developed

1. Student Resources Page (*70% Already developed*)
2. LITE & PREMIUM Content Segregation
3. Account Generation
4. Payment Gateway Integration

Project Details

- ❖ **Reporting Manager** : Prof. Gaffney Mendonsa
(*Director – Calibrant Classes Pvt. Ltd*)
- ❖ **Development Team** : 1) Jaimin Solanki
2) Alvin Solomon
3) Rohan Tondlekar
4) Keegan Vaz
- ❖ **Engineering College** : St. Francis Institute of Technology
- ❖ **Project Duration** :6 months