**Project Synopsis/Project Concept Document**

***Remove the descriptive paragraphs in each section including this line (given in blue) stating what to do before you add this to your repository or turn it in.***

|  |  |
| --- | --- |
| Project number | ***Provide the project number*** |
| Project Title | ***The title of the project*** |
| Document | DASS Project Concept Document |
| Creation date | ***When was it created*** |
| Created By | ***Who was mainly responsible for creation of this document. Also include the names of all those who worked on this document*** |
| Client | ***Name of the Client Mentor and the organization/research center*** |

**Description**

***Replace this text and the instructions below with your statement in black.***  
Write 4-5 lines describing the problem being addressed at a conceptual level. Note that even if you are simply restating what is already in the description provided by the instructor, you must rephrase it in your words. This gives an opportunity for the customer to identify and provide feedback on differences in interpretation, if any.

**Profile of Users**

***Replace this text and the instructions below with your statement in black.***  
User profile should provide details about the various types of end-users that are going to be using the system. This will influence the way a specific project is designed/implemented. For example, Students, Teachers, Administrators, Parents, etc may use a university registration system. In each case you should list down the characteristics. For example, a parent might not be computer literate which might impact the way the parent interface for the university registration system is designed.

**Feature highlights**

***Replace this text and the instructions below with your statement in black.***  
In 2-4 feature groups, list down key features of the solution.

**Milestones and Timeline (if any)**

***Replace this text and the instructions below with your statement in black***.

(Generate a high-level milestone schedule that will guide your project. Include both those items that are deliverables as well as the tasks that you will need to do to complete those deliverables (e.g., draft complete, code complete, testing complete, etc.). The first two lines are given as examples.)

|  |  |
| --- | --- |
| **Milestone** | **Deliverable?** |
| *Create draft requirements* | No |
| *Finalize requirements* | Yes |
|  |  |
|  |  |
|  |  |

**Usage Model and Diagrams (if any)**

***Replace this text and the instructions below with your statement in black***.

A description of how the system will be potentially used by the various users. This should be captured in a diagram. As a flow of screens or operations or a set of flow charts.