

<appropriate title>

<authors>

<affiliation: course, school, email contact>

<date>

Executive Summary

What is it? Define the project in one or two sentences.

Why are you undertaking this project? What advantages?

Where? And who will this application help?

How to you plan to design and implement it?

Who will be users of this system?

Briefly specify the various sections of this report that follow this summary.

Project objectives

<project1 title> project will meet the following objectives:

<Example:

- Provide data entry facility for production data entry and incident reporting.
- Automatically prompt users to carry out certain processes such as incident reporting based on the production data entered.
- Send reminders (email) for respective users for completing the other processes in the workflow generated by an incident report.
- Provide simple text-based report generation facility and graphical comparison charts.
- Provide intranet accessibility to information recorded and the computed values.
- Provide basic authentication by user login feature.>

Project Approach

<Example: We will develop the application in phases in order to rapid prototype the application and to test it before working on its extensions. Phase 1 will involve designing, implementing and testing a prototype for IncidentNet. A software prototype will be designed and developed for a single location of the company. The project will be written as an intranet-enabled application. Application will be modeled using client/server architecture with the server controlling the number of clients that can access it. The programming language for development, the platform for deployment and the relational database will be used for storing the information are ...>

Submission Details:

1. Log into: pollux.eng.buffalo.edu
2. submit_cse507 assignment2