

Project name		Confidentiality level
Contract Management System Project		For Recipients' Reference Only
Project ID	Version	Document code
	1.0	

Contract Management System Project Planning Report

Revision Record

Date	Revision Version	CR ID /Defect ID	Sec No.	Change Description	Author

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1. Project Introduction

1. Business background

With the establishment and development of the socialist market economic system, and gradually improve and standardize legal mechanism, the use of computer technology for contract management is the inevitable trend of.

Contract Management System can draft contract quick and standardly, according to the process of contract management to draft, assign, countersign, finalize, approve, sign, executive management etc, and Provide effective data query, statistical analysis and other management functions. It is conducive to the signing of the contract, implementation and management.

This project combines contract data and process management organically, based on B/S structure, Centralized management of data, ensure that the specification of contract management, rigorous and efficient, conducive to improve the work efficiency and accuracy.

2. Technical background

Learn the basic knowledge of JAVA object-oriented programming language, know how to develop an enterprise project with an integrated development environment of MyEclipse IDE.

Contract Management System is a WEB program, technical skills are employ such as static web (html, div, css), JavaScript, JSP, Servlet and database. The project is managed following standard development procedure of enterprise.

2. Deliverables and Acceptance Criteria

S.No.	Deliverable
01	Project start report
02	Project planning (Optional)
03	Software requirement specification (Optional)
04	System design specification (Optional)
05	Final project code
06	Project closure summary report
07	Project user's manual

3. WBS (Work Breakdown Structure)

S/N	Milestone stage	Work package	Workload(person/day)	Pre-task	Task difficulty	Responsible person
1	Project Start stage	Project Start	0.5		1	
2	Project Planning stage	Project Planning	0.5	Project Start	1	
3	Requirement	Requirement	1	Project	2	

	Analysis stage	Analysis		Planning		
4	System Design stage	System Design	2	Requirement Analysis	3	
5	Coding and Testing	UI Design	0.5	Requirement Analysis and System Design	1	
6		Create project	0.5		1	
7		Database design	1		2	
8		Entity class design	0.5		2	
9		Util class	0.5		2	
10		Register	1		2	
11		Login	1		2	
12		Adjust program structure	0.5		2	
13		System management	1		3	
14		Draft contract	1		3	
15		Assign contract	1		3	
16		Countersign contract	1		3	
17		Finalize contract	1		3	
18		Approve contract	1		3	
19		Sign contract	1		3	
20		Authorize	1		3	
21		Query	1		3	
22	Acceptance and Closure stage	Project Summary	0.5		1	
Total of workload (person day): 20						

