<Employee Management System>

Glossary

Version 1.0

Revision History

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| 23/03/2018 | <1.0 | <details> | Pali Anamaria |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Table of Contents

1. Introduction 4

2. Glossary 4

Glossary

# Introduction

Employee management system allows the customer to streamline their human resource tasks and manage their employees in a more effective and efficient way. The system facilitates good interaction and communication facilities between the employees and HR administration, and has the facility of viewing a detailed report regarding the employee.

# Glossary

[Present the noteworthy terms and their definition, format and validation rules if appropriate.]

|  |  |  |  |
| --- | --- | --- | --- |
| **Term** | **Definition and Information** | **Format** | **Validation Rules** |
| Front end | is a term used to characterize program interfaces and services relative to the initial user of these interface and services |  |  |
| HTML | is a computer language devised to allow website creation |  |  |
| MySQL | (My structured Query language)-relational database management system that runs as a server providing multi-user access to number of databases |  |  |
| JavaScript | is a scripting language that is browser based and was developed by Netscape to enable web masters/authors to add interactivity and enhances behavior of web pages |  |  |
| CSS | is a style sheet language used to describe presentation and layout of HTML tags |  |  |
| Java | is a general-purpose [computer-programming language](https://en.wikipedia.org/wiki/Programming_language) that is [concurrent](https://en.wikipedia.org/wiki/Concurrent_computing), [class-based](https://en.wikipedia.org/wiki/Class-based_programming), [object-oriented](https://en.wikipedia.org/wiki/Object-oriented_programming), and specifically designed to have as few implementation dependencies as possible. |  |  |