Technical Specification

[Project Title]

Author: [ **---------------**]

Date: [----------------]

Version: [1.0.0]

Operator notes:

This document is help for programmer for coding stuff and flow in [Project Name]

# Document Control

**Document location**

| Location |
| --- |
| Kingdom of Bahrain |

**Author**

| Position | Name | Contact no |
| --- | --- | --- |
| Designation Name | [Name] | --- |

**Revision history**

| Version | Issue date | Author/editor | Description/Summary of changes |
| --- | --- | --- | --- |
| 1.0.0# | ----- | ----- |  |
|  |  |  |  |

**Reviewed by**

| Version | Issue date | Name | Position / Designation | Review date |
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| 1.0.0# | ----- | ----- | ----- | ----- |
| 1.0.1# | ----- | ----- | ----- | ----- |
|  |  |  |  |  |

**Approvals**

| Version | Issue date | Name | Position/ Designation | Approval date |
| --- | --- | --- | --- | --- |
| 1.0.0# | ------ | ------ | Project Manager |  |
| 1.0.1# | ------ | ------ | HOD/IT Director |  |

**Related documents**

| Document | Location |
| --- | --- |
| [Tittle] Technical Document | Kingdom of Bahrain |

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# INTRODUCTION

## Objectives

## Scope

# Technology

## 2.1 Detail

Technology used in project.

|  |  |  |  |
| --- | --- | --- | --- |
| **Backend** | **UI Level** | **Server Side** | **Middle Tier Integration** |
|  |  |  |  |

# Functionality

## Use Case Diagram

--After Complete the Code--

## Site Map

--After Complete the Code--

# Achitecture

## Architecture Overview

## Component Structure

## Application Interfaces

# Design

## Object Diagram

This part deals with data base level.

## Entity Relationship Diagram

The ER diagram

## Data Dictionary

Descriptions of all the fields in the system

# CODE

## Code with Db Structure its Functionality with Task Heading

This part deal each and every task in detail, what function did and its DB schema (if require for task) and code stuff.