

# **Internet Computing Project**

Fall 20220

# **Title of your Application Domain**

Phase 1

#### **Group members**

Name	ID

## 1. Introduction

In this section, give a description of your application domain.

## 2. Project goals

In this section, describe the goals of your project and the functionalities that you intend to implement.

### 3. Database Design

In this section, describe your database design based on the information and the requirements you described in the previous sections.

#### 3.1. Entity types and their attributes

### 3.2. Relationships and business rules

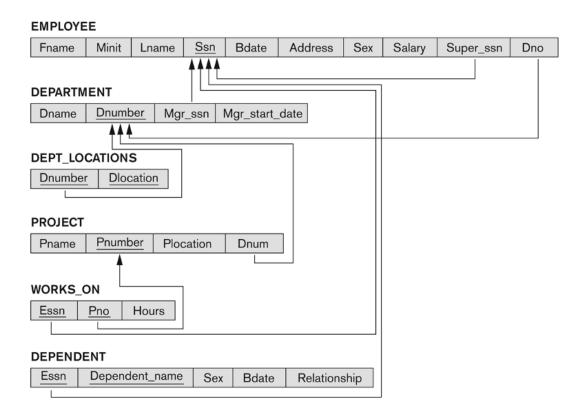
#### 3.3. Entity Relationships Diagram

Based on the findings in previous subsections, draw the ERD/EER of your system.

#### 3.3. Database schema

In this section, give the schema of your database using the rules (seen in database course) to map the ERD/EER to a schema.

#### Example:



### 4. Sketch of the forms and menus of the application

In this section give a sketch of the forms and menu of your web application.

#### 5. References

List here the references from which you get the information regarding your application domain.