

# FREIGHT MANAGMENT SYSTEM

**Member 01:** Bilal Ahmed Khan

**Roll No:** 20k-0183

**Member 02:** Hameez Ahmed Siddiqui

**Roll No:** 20k-0242

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## Goal:

To develop a freight management web app, that allows port operations to manage inventory, maintain accounts of orders and payments.

## System Users:

There will be 2 main users of this management system

- 1) Admin
- 2) Customer

## List of Features:

### 1) Admin:

- i) Login to the system (password required).
- ii) Add/Update/Delete/Read new ports.
- iii) Add/Update/Delete/Read new ships.
- iv) Add/Update/Delete/Read new containers.
- v) Update/Delete/Read existing customers.

### 2) Customer:

- i) SignUp/SignIn into the customer accounts
- ii) Add/Update/Delete/Read new Payments.
- iii) Add/Update/Delete/Read new Orders.

## Tools and Techniques used:

### FrontEnd:

- 1) HTML
- 2) CSS
- 3) Bootstrap

### BackEnd

- 1) Php

### DataBase

- 1) MySQL

### ER Creatrion

- 1) Oracle SQL Data Modeller

## Diagram Creation

- 1) Papyrus