



(POS) system

Prepared by: Ramez AL-Hawamdeh

OUTLINES:

01

INTRODUCTION

02

PROBLEM

03

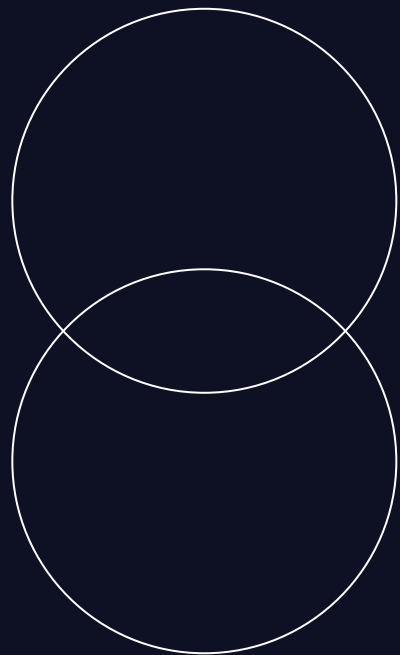
OBJECTIVES

04

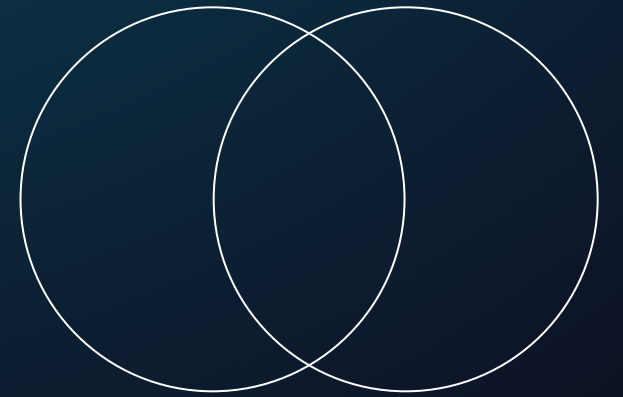
METHODOLOGY

05

FLOW WORK



INTRODUCTION:



A point of sale (POS) system is a critical component of any project, as it helps to monitor operations, streamline the sales process, audit accounts, and improve customer interactions

03



PROBLEM:

We are tasked to developing a
System-based point of sale system
for a store located at HTU.

ERROR

04

OBJECTIVES:

- Creating a System Point of Sale (POS) to manage a store at (HTU)
- The system must be easy to use for customer
- Providing the administrator in real-time information about store operations
- The point of sale System will oversee the handling of customer transactions and tracking the inventory



05

METHODOLOGY:

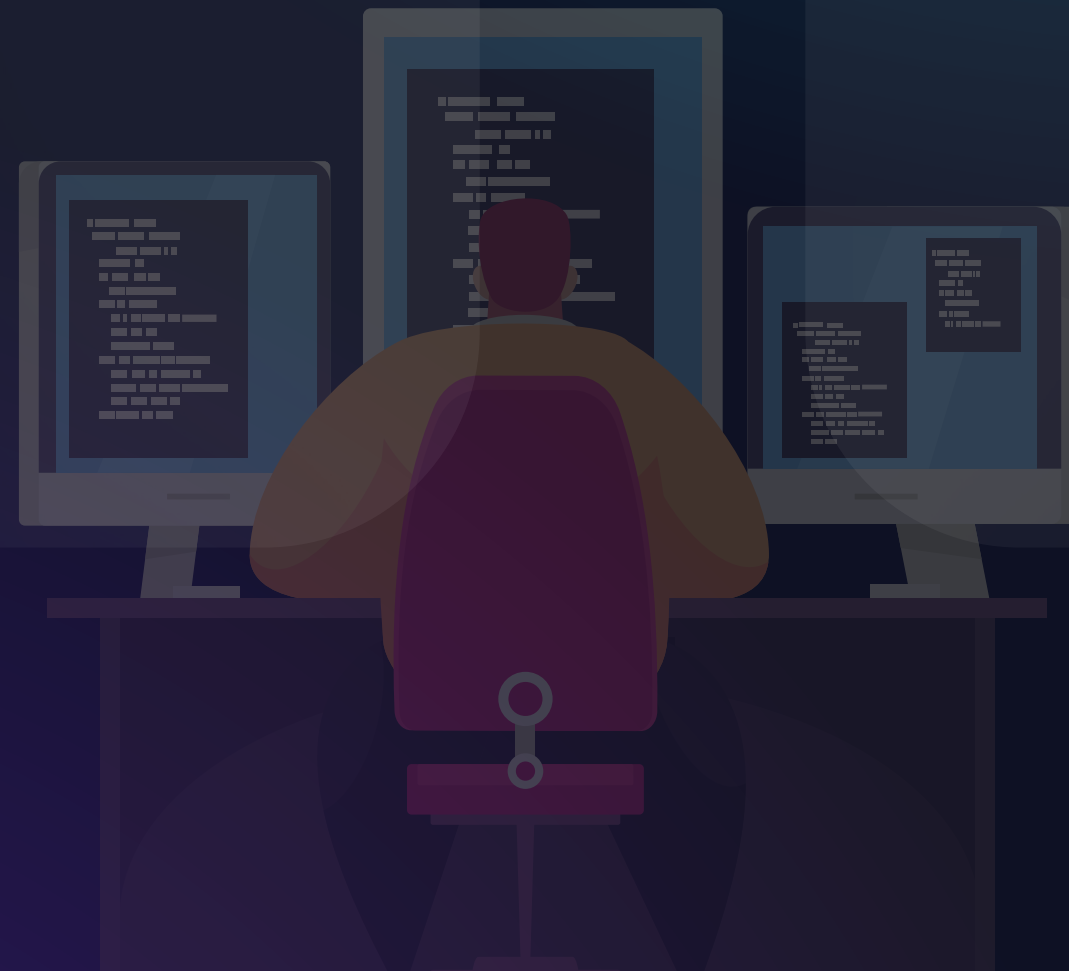
Tools and software used:

For Front-End:

- HTML
- CSS
- Bootstrap

For Back-End:

- PHP
- MySQL
- Xampp SERVER





Project creation steps:

01

Plan the POS System goals

02

create the database

03

create the models

04

create the views

05

create the controllers

06

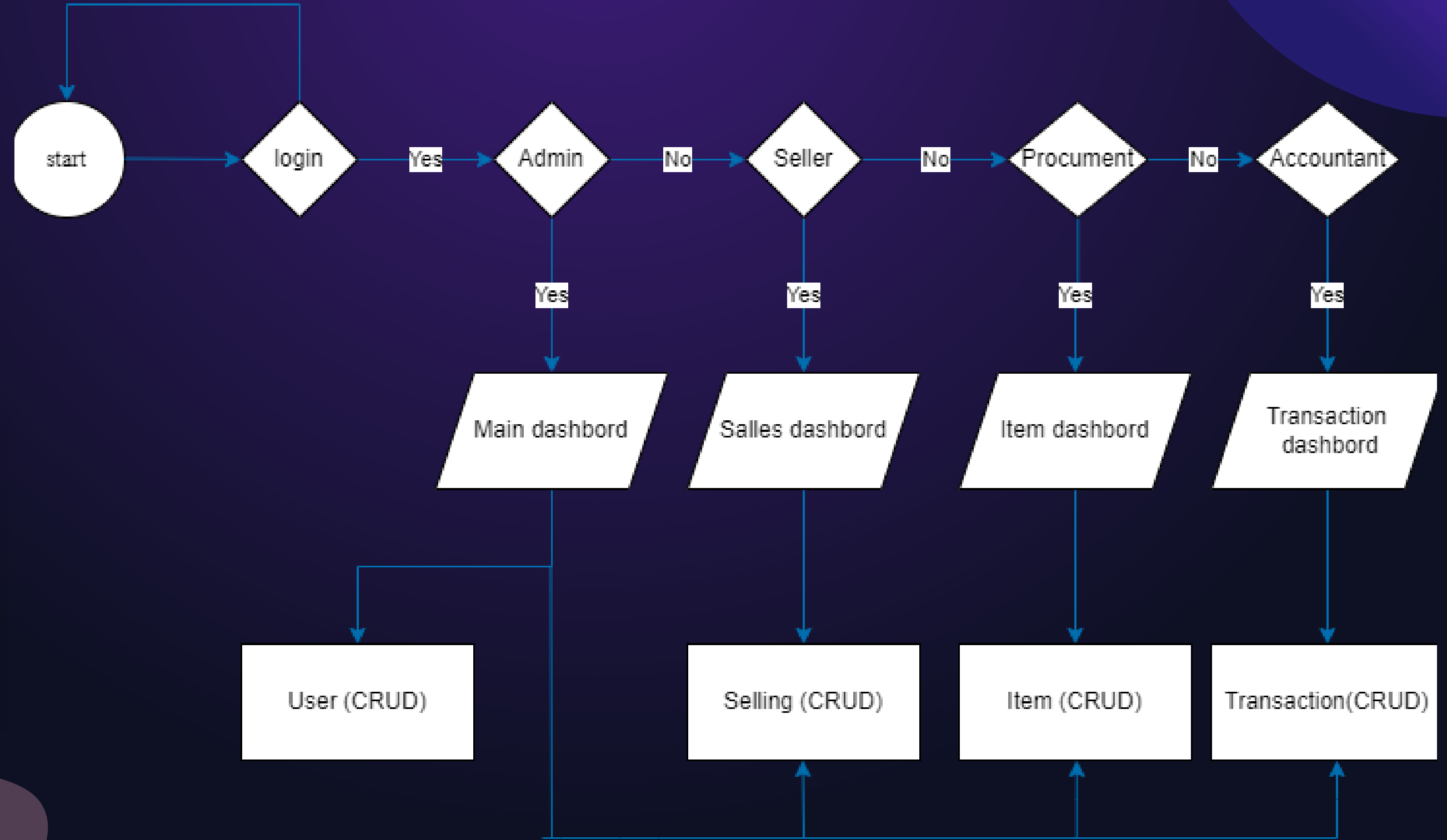
Test the System

07

FLOW WORK:



08



Thank You
Everyone

