



Parshvanath Charitable Trust's
A. P. SHAH INSTITUTE OF TECHNOLOGY, THANE
(All Programs Accredited by NBA)

Department of Information Technology



Project Title – Online Courier Management System

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Project Guide - Prof. Sonal Jain

Contents

- Introduction
- Objectives
- Scope
- Features / Functionality
- Project Outcomes
- Technology Stack
- Block Diagram

1. Introduction

➤ Problem Identified :

- Managing courier managing operations.
- Increased human efforts and lack of time.
- Slow process.

➤ Solution Proposed :

- Courier admin can easily handle courier services efficiently.
- It saves human efforts and time.
- This project reduces the manual paperwork.

2. Objectives

- To handle the entire activity of courier admin.
- To keep track of all the information about the delivery item and service provided.
- To contain database where all the information will be stored safely.

3. Scope

- This project will keep track of all the delivery items and courier services information.
- The system will be able to handle all the necessary information.
- It is easy to understand.
- It is easy to operate.
- It has good user interface.

4. Feature /Functionality

Feature 1 : Data will be stored and access easily.

Feature 2 : Customer has to add courier related information like Add or Delete and Track order accordingly.

Feature 3 : Search feature for tracking courier or adding/deleting courier.

Feature 4 : The user can Print the details & can set the date using Calendar.

Feature 5 : Record Customer Information, Delivery date.

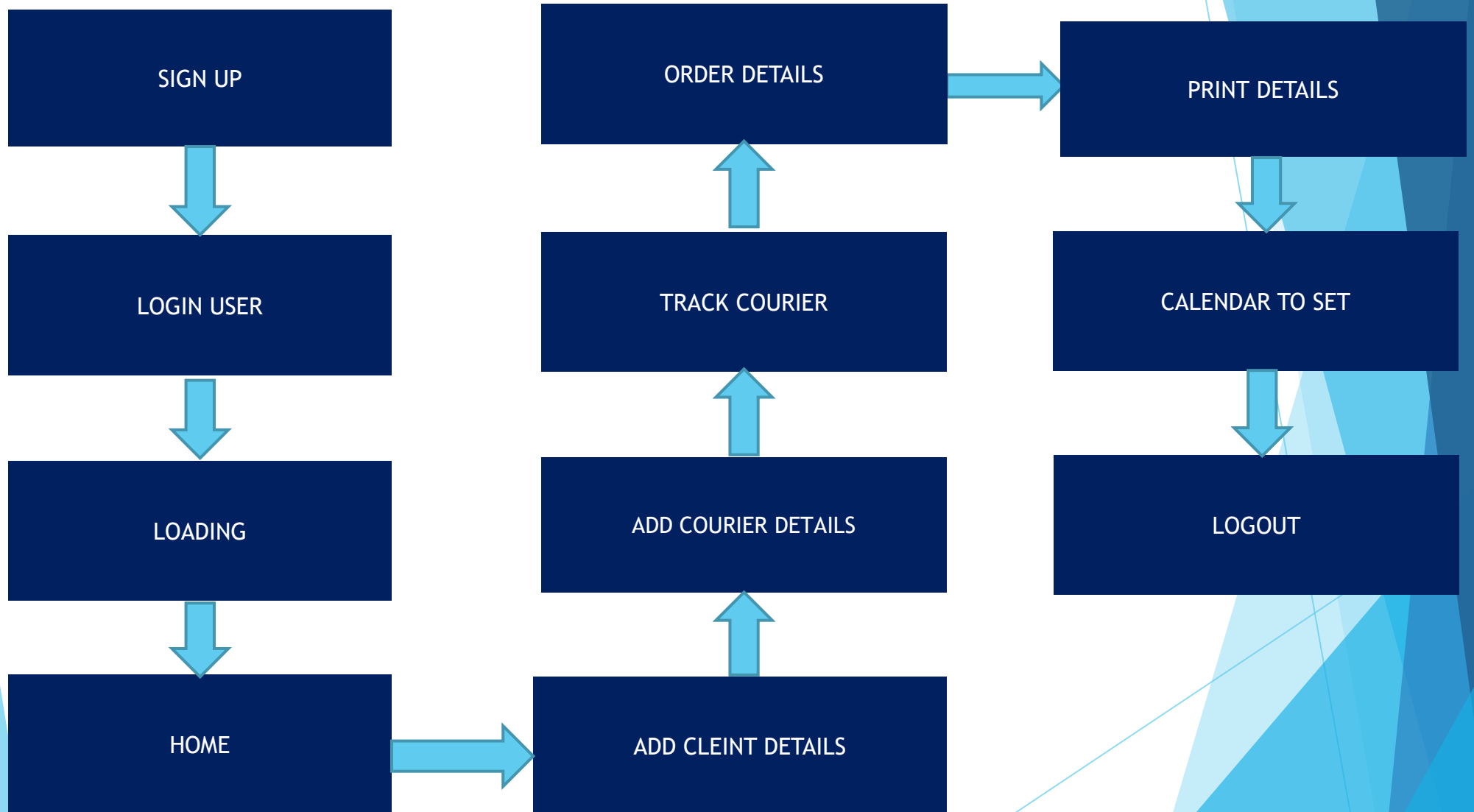
5. Outcome of Project

- User will be able to login.
- The courier admin can make enable customer to add or delete clients.
- The courier admin can make enable customer to add or delete couriers.
- The user can able to search for the courier related information.
- Also, the user can Print the details & set the date w.r.t Calendar.
- The system also records the date of delivery received and returned.

6. Technology Stack

- FRONT END – Java
- BACK END – MySQL
- Concept Used – Jframes
- IDE Used – Eclipse IDE
- Operating System – Windows 10

7. Block Diagram



Thank You...!!