

**DOCUMENTATION BY:  
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# **-CERTIFICATE OF COMPLETION**

This is to certify that we have successfully completed our ACCP Semester E- Project.

**Submitted to: Aptech Computer Education**

**ON**

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# ACKNOWLEDGEMENT

First of all, we would like to thank Almighty Allah for giving us strength and ability to complete this project. And then, we would like to express my special thanks to our teacher Sir Murtaza who guided us on the project which also helped us in doing a lot of new learning and we came to know about so many new things we are really thankful to him. We are highly thankful to Sir Murtaza for his guidance and constant supervision as well as for providing necessary information regarding the project & also for his support in completing the project.

Lastly, we would also like to thank our parents and friends who helped us a lot in finalizing this project within the limited time frame. We also express our sincere gratitude to the E-Project team from Aptech Head Office, for their valuable guidance and support for the completion of this project. We earnestly hope that this project will provide all the necessary information required by the user to fulfill his/her inspiration. However, suggestions and Feedbacks for improvements will be thankfully welcomed & acknowledged*.*

# PROJECT SYNOPSIS

The **TrackIt Couriers Management System** is a modern, responsive web application designed to simplify and optimize courier operations while delivering a professional user experience. Featuring a refreshing blue-toned color palette and a custom "TrackIt Couriers" logo, the system combines visual appeal with functionality. Administrators and agents benefit from intuitive dashboards for managing shipments, customer information, and agent accounts, while customers enjoy seamless shipment tracking along with informative "About Us" and "Contact Us" pages. With its clean, custom-designed layout, the platform emphasizes clarity, efficiency, and professionalism, setting it apart from generic courier management solutions.

# CUSTOMER REQUIREMENT AND SPECIFICATION

**The Web site is to be created based on the following requirements.**

* Admin Login
* Admin will have his/her own login details (username, password) to access the system
* Create Bill – Admin , Agent Admin can create a Courier Bill after logging in. Bills contain the details of sender, receiver, courier type, delivery date and Courier Company.
* Update bill– Admin , Agent

They can also update the Bill with the entries and if there is any modification. Agent can view the list of details of his location only.

* Manage Customer details

Admin can manage all the Customer Details in a separate and secured Database

* Reporting

Reports of all the Bill can be viewed by the admin of the system

* Logout

At last they can logout if they have done with their actions on the database.

* Admin & Agent Dashboard

Status Counts

View total status count for shipment, in progress, delivered.

Admin will view all location status counts.

Agent can view only from or to location of his branch.

Add Shipment

New Courier

Manage Shipment

Print Shipment

* User can print tracking details
* Download Report (XLSX)

Date Wise

City Wise

* Admin Dashboard

Add Agent

Can view only “from or to” location

Create Agent city wise login

Manage Customer

* User Login

Track Shipment

User can search using consignment tracking details

Shipment status

Print

User can print tracking details

# **HARDWARE & SOFTWARE REQUIREMENT**

* **Hardware**
* A minimum computer system that will help you access all the tools in the courses is a Pentium 166 or better
* 128 Megabytes of RAM or better
* **Operating System**
* LINUX / Windows 2000 Server (or higher if possible)
* **Software**
* PHP
* MySQL
* PERL
* Apache

# USER GUIDE



















