SYNOPSIS

MINI PROJECT – 2nd
(2018-19)

Conveying System

Institute of Engineering & Technology

Team Members

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About the Project:

Transport or **transportation** is the movement of humans, animals and goods from one location to another. In other words, the action of transport is defined as a particular movement of an organism or thing from a point A to a Point B. Modes of transport include air, land (rail and road), water, cable, pipeline and space. The field can be divided into infrastructure, vehicles and operations. Transport enables trade between people, which is essential for the development of civilizations.

Transport infrastructure consists of the fixed installations, including roads, railways, airways, waterways, canals and pipelines and terminals such as airports, railway stations, bus stations, warehouses, trucking terminals, refueling depots (including fueling docks and fuel stations) and seaports. Terminals may be used both for interchange of passengers and cargo and for maintenance.

Operations deal with the way the vehicles are operated, and the procedures set for this purpose, including financing, legalities, and policies. In the transport industry, operations and ownership of infrastructure can be either public or private, depending on the country and mode.

Motivation:

The main aim of the Conveying System(Transportation System) is to proactively facilitate decision making for efficient integration of transport modes.This will be achieved by implementing a smart multimodal transit concept, which will lead to improved quality, accessibility and utilization of interconnected transport systems. Thus a complex model of the current traffic conditions, and a short-term prediction of these conditions, will be realised on top of advanced real-time predictive analytics and a multitude of transport information.

Future Prospects:

- ✧ By using this project we can book transportation easily .
- ✧ By using this project conversation between customer and transporter becomes easy.
- ✧ It will be so helpful for the company which contains more number of clients for the transportation
- ✧ It is so time saving.

Technology Used:

A. Full stack
    1. HTML
    2. CSS
    3. PHP
    4. JAVA SCRIPT
    5. SQL

B. Software
    1. XAMPP
    2. Visual Studio Code
    3. Chrome Browser

Project Structure:

Module Description:

Project contains the following modules:

1. Home Page

   Home page give the description about whole website.

2. About

   Give the description about company description.

3. Services

   Give the description of the services offered by company.

4. Price_list

   Give the description about charges offered by company.

5. Contacts

   Contact detail of the company.

6. Registration/login

   Registration form for new user.User will be give unique id and password for login.

Team Description:

S no.	Name	Roll no	Email id	Role
1	Akshat Goyal	171500028	Akshat.goyal_cs17@gla.ac.in	Front end/Back end
2	Kaustubh Srivastava	171500159	Kaustubh.srivastava_cs17@gla.ac.in	Front end/Back end
3	Punit Ramani	171500243	Punit.ramani_cs17@gla.ac.in	Front end/Back end
4	Rajeev Ranjan Chaturvedi	171500253	Rajeev.chaturvedi_cs17@gla.ac.in	Database Handler

Project git-hub id: Kaustubh810