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Github:https://github.com/krishnakumar3/Car-Pooling-Sys

tem.git

CAR POOL SYSTEM

The carpooling system is a web-based application is to provide us with the simple car riding platform between the owner and customer. This project enables users to access mobility assets own by others exactly when they need. This project also gives facilities of ride share with other customer. It shows a medium for available cars to pick up them from their location on the interest of car owner with time and capacity.

INTRODUCTION

Personal ride booking and sharing services allow customers to arrange transportation quickly. This system typically reaches to the customer location with the nearest available car on time. In this online carpooling system, the customer receives an estimated pickup time, a description of the arriving vehicle, and an mobile number of the driver. At the destination, the user can pay automatically.

I have attached the Screens and demo of the project below the description.

Technology used in this project:

This project is developed using the below technology

- HTML
- CSS
- JavaScript
- Node.Js
- Express. js
- Mongo DB

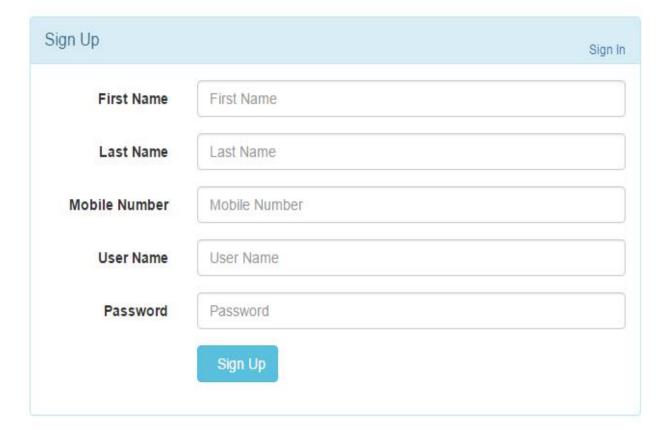
Functionality of Car Pool System:

These are the functionality performed by the Project.

- Login For Admin
- Login for User
- Sinup Page for user and admin
- Booking page

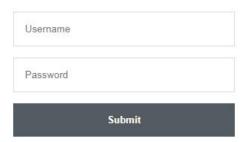
Home Page

Sinup Page



Login Page

Login Form

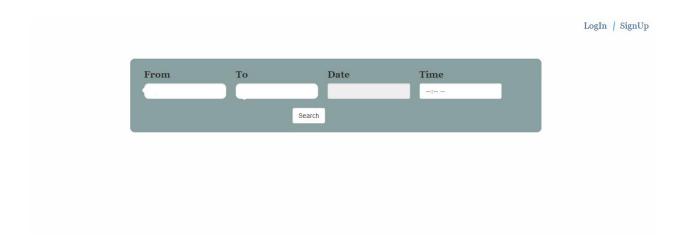


Ride Booking Page

Book Ride		
DOOK KIGC		

Source Street	
Source City	
Source State	
Destination Street	
Destination City	
Destination State	
Date of Travel	
Time of Travel	
Estimated Travel Time (In Hours)	

Ride Search



Home page

