Metro Rail Management System

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Overview

- Introduction
- Why we select this project
- What language we used for this project
- Project overview
- ER Diagram
- Gantt Chart
- Future work
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Introduction

Metro rail management system is a online system helps user to manage their timetable, tickets and complains.

Metro rail timetable website is important for the metro rail user. This website will help the metro rail user to find the timetable for trains and can also find destination time. With the help of this website the user don't have to ask stranger about metro rail schedule.

Why we select this project

- In current system user will need go to station for collecting information about the rail
- In the current system a high cost of user time is required for searching and storing information about rail
- As a result the users feel weak and light-headed for several hours following the procedure

Our system will reduce this.

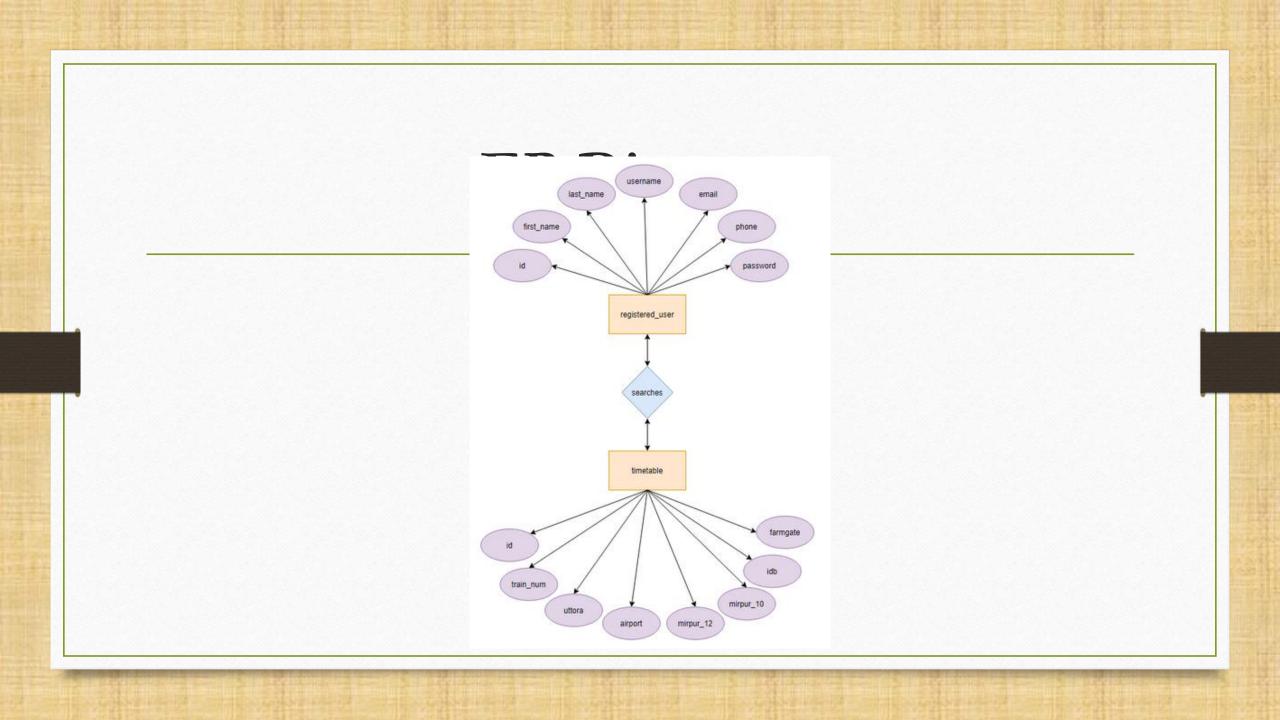
What technology we used for this project

- HTML
- CSS
- PHP
- MySQL Database
- XAMPP Control Center

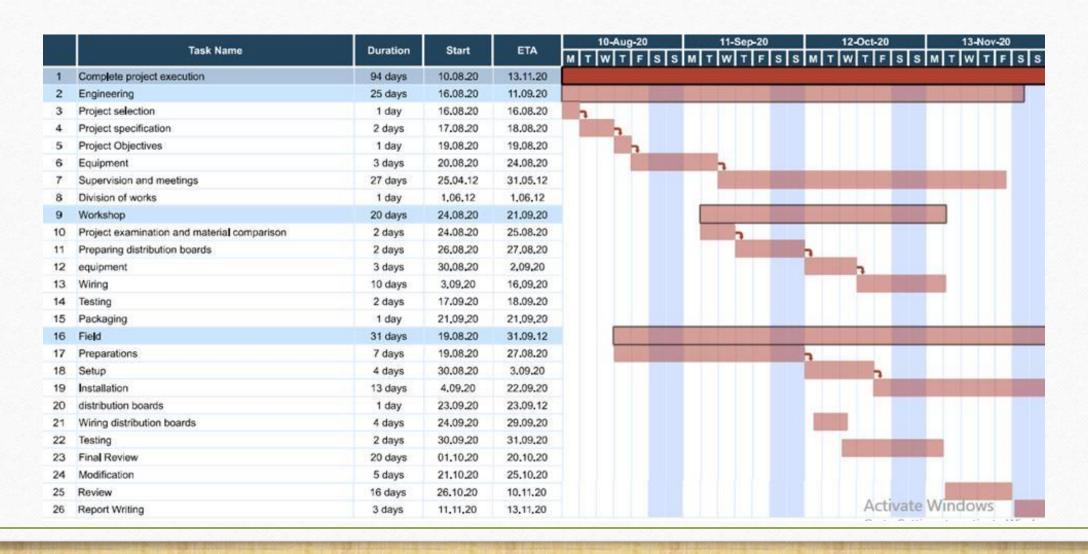
Project Overview







Gantt Chart



Future Work

- In future we would like to add the ability to purchase ticket from the website
- We would also like to add ability to add specific train schedule to ones calendar schedule
- We would also like to implement some kind of train tracking system for the user

Conclusion

This project will reduce hassle for the user to find and schedule their metro rail journey. It will also simplified the metro rail system for the user.

Any Questions?