Lab Mid Report

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Abstract—Comprehensive reporting systemTMS.Customizable learning paths for each student.Internet/Intranet-based communication system between teachers and students.Customization tools for community features.Authoring Tool for teachers to upload new content. Range of settings to personalize each institution.

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Index Terms—html,css,php,mySQL,java script will be used in project.

I. Introduction

English Discoveries' Teacher Record Management System provides user friendly, automated monitoring and management tools for all your classes. These sophisticated tools support students individually as well as classes where students have mixed learning abilities. Teachers can reduce the time typically spent managing curriculum software with features like concurrent licenses, an unlimited student database, automated writing evaluation, test scoring, calculation of grades and generation of real time reports. This allows more time devoted to students' English language learning needs and provides decision-makers with the data needed to be informed about their English learning programs.

II. FEATURE OF THE WEBSITE

The feature will be add such as 1.Home 2.Log in 3.Search 4.Dashboard 5.Subjects 6.Teachers 7.Navigation Bar.etc.

III. REQUIREMENT

* Language - Main work - PHP and Boostrap Color and adjustment - CSS * Browser - Google Chrome , Microsoft Explorer * Software - Visual Studio Code .

IV. CODE index.php C: > xampp > htdocs > trms > trms > trms > # index.php <?php 2 session_start(); 3 error_reporting(0); 4 include('includes/dbconnection.php'); 5 6 <!doctype html> 7 <html lang="en"> 8 9 <head> 10 11 <title>TRMS|| Home Page</title> <!-- Bootstrap CSS --> 12 <link rel="stylesheet" href="css/boots</pre> 13 14 <link rel="stylesheet" href="vendors/]</pre> <link rel="stylesheet" href="css/font-</pre> 15 <link rel="stylesheet" href="vendors/c</pre> 16 <link rel="stylesheet" href="vendors/]</pre> 17 <link rel="stylesheet" href="vendors/r</pre> 18 <link rel="stylesheet" href="vendors/a</pre> 19 <!-- main css --> 20 <link rel="stylesheet" href="css/style</pre> 21 22 </head> 23 24 <body> 25 26 <?php include_once('includes/header.ph</pre> 27 28 <!--=== Start Home Banner 29 <section class="home banner area"> <div class="banner inner"> 30 31 <div class="container"> <div class="row"> 32 <div class="col-lg-6"> 33

<div class="banner

Welcome to

<h2>

V. CONCLUSION AND FUTURE WORK

Also, after working on this website I've become very interested in learning more about Boostrap/CSS so that will be one of my areas of interest to do some independent makeing website on. Ultimately, I would really like to pursue web design as a career path and I enjoy working with this website making code,

ACKNOWLEDGMENT

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REFERENCES

- G. Eason, B. Noble, and I. N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," Phil. Trans. Roy. Soc. London, vol. A247, pp. 529–551, April 1955.
- [2] J. Clerk Maxwell, A Treatise on Electricity and Magnetism, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68–73.