A

Project Report

On

“COACHING MANAGEMENT SYSTEM”

By

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TY [CSE-II]

Under The Guidance

Of

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(DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING)

Submitted to

Mahatma Gandhi Mission’s College of Engineering

,Nanded (M.S.)

Under

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

Academic Year 2022-23

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In partial fulfillment of the requirement for the degree of

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In

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Certificate

This is to certify that the project entitled

"COACHING MANAGEMENT SYSTEM"

being submitted by ***Mr. Shaikh Noman Ahmed & Mr. Shaikh Shahed*** *to the Dr. Babasaheb Ambedkar Technological University, Lonere, for the award of the degree of Bachelor of Technology in Computer Science and Engineering, is a record of bonafide work carried out by them under my supervision and guidance. The matter contained in this report has not been submitted to any other university or institute for the award of any degree.*

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Abstract

Coaching Management System is a web based project which is designed for the better interaction among students, teachers, parents and authority. Admin panel handles the security issues very carefully. In our Coaching Management System admin can add student and if needed admin can edit student information. Admin have this permission to delete student information. By this application admin will be able to manage Exam marks easily. Admin can easily send marks to the guardian via SMS management system. There is nice feature of attendance management system on this application. In this application admin can easily add class routine, add subject and remove class routine and subject if needed. The viewers can see the coaching Information from Coaching website. Viewers can easily read all the notice by just browsing our online site anywhere at any time. It allows people to get all the information which will provide all the information of our coaching with help of authority. Moreover, this site is free for everyone to see coaching details and most beneficial is that people can easily connect with coaching authority.

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Chapter 1

INTRODUCTION

1.1 Introduction

Coaching Management System has much importance to get updated information student's activities by clicking the website. From here we started to think how we can keep connection with students and parents within short period of time. And then we stared to work on our project named Coaching Management System. Sometimes students may not able to get latest notice so that they may miss important classes, exam time or any necessary events. Keeping these things in mind we started working on Coaching Management System so that we can easily let know students and parents about their progress. We also add calendar here so that we can update attendance, results according to date and it will much more useful to our students. Our final goal should be how easily and shortly we give the latest notice or information's to students and parents. Here we create a complete coaching management project which will provide us the full managing process of any coaching. By this project coaching authority can easily handle all the managing system of coaching. Manually, this is very difficult to manage everything of a coaching, so we try our best to create a project which will be very helpful for managing a coaching center easily. On the other hand, students and parents can easily connect with teachers easily by this project. They can easily find all the necessary information and notice from coaching website.

1.2 Motivation

When we started our work first of all we downloaded that project paper that is related to our work. Then we reviewed all those papers. After that we discussed our honorable supervisor Mohammad Monirul Islam, Senior Lecturer of Daffodil International University, Department of CSE. When we share our plan to our honorable supervisor, he also showed interest in our project and pleasingly accepted our proposal and then gave us some necessary directions to complete our project properly. Without his directions and supports, it would not possible to complete the project properly.

The motive behind this work, sometimes we may face some difficulties to get accurate information, exam schedule and attendance reports according to dates. So, that we want to ensure that every single thing that happen every day in our coaching students are must know before the event. The

competitive world is updating very fast. If we want to cope up with challenging universe, we need to establish digital/online platform which will be very effective for everyone to know the latest information. Manual systems are now less popular but the online system is becoming more popular and profitable now a days.

1.3 Objectives

Here we create a complete coaching management project which will provide us the full managing process of any coaching. By this project coaching authority can easily handle all the managing system of coaching. Manually, this is very difficult to manage everything of a coaching, so we try our best to create a project which will be very helpful for managing a coaching center easily. On the other hand, students and parents can easily connect with teachers easily by this project. They can easily find all the necessary information and notice from coaching website.

1.4 Expected Outcomes

There might be some communication problems or sometimes language might be a barrier. As a result, the current system (manual system) is not effective and efficient to use anymore. As entire booking has to be done manually at the restaurant end, the chances of occurrence of mistakes is high as well.information, menu information, customer ordering information and generate report well. Even assigning orders (or some menu from the order) to a specific cook can be cumbersome if it is done parallel with the bookings of the order

•Student can easily connect with teachers.

•Admin can easily handle all the managing system.

•New visitors can easily know about the coaching

•To organize all the contents of the report required font and size are being used.

•To coordinate the content specific margins and spaces are being used.

1.5 Page Layout

•Related information's are used in every tropic sufficiently.

•Every tropic has been coordinated with some paragraph as it becomes easy to understand.

•To represent the tropic's content more easily images and figures are being used.

•To organize all the contents of the report required font and size are being used.

•To coordinate the content specific margins and spaces are being used.

•To represent the content's value more accurately bullet points are being used.

•To find out all the content more easily required format and menus has been used.

Day by day we are upgrading by technologies. There is no sector where technologies are not used. As a result, technology also touch the education sector too. So we are trying to make a modern application for coaching management. This application will make time more shorter than previous time. Also the maintenance system will more easier of this modern application. This system easily keep interaction between authority, student and guardian. By using this application teachers and guardian can easily keep focus on student activities.

There might be some communication problems or sometimes language might be a barrier. As a result, the current system (manual system) is not effective and efficient to use anymore. As entire booking has to be done manually at the restaurant end, the chances of occurrence of mistakes is high as well.information, menu information, customer ordering information and generate report well. Even assigning orders (or some menu from the order) to a specific cook can be cumbersome if it is done parallel with the bookings of the order.

Chapter 2

BACKGROUND

2.1 Introduction

ThemainpurposetocreatethisCoachingManagementSystemistoprovidethevalidinformationandactivitiesofstudentsinstantlytotheguardians.Forthepurposeofthisprojectwe researched some related school management system features but we notice some lacking'sin those projects. For this reason, we decided to create a Coaching Management System thatwill be easy to use with some update features. In our Coaching Management System, we will include some other interesting featuresin future.

Administrator or manager is the person who will manage the entire system. he is allowed to reassign the cook according to his priority, he can edit the menu information such as its price, items available currently, etc. This type of user will also do maintenance and control the application of this system. A manager can reassign the cook for a specific order or an item. Administrator takes a responsibility to register new customer, register new waiter, register new menu into database. A manager can edit/create some or whole part of the menu record on daily basis. That is by changing the menu items, prices, description, etc.

A powerful combo of emails and landing pages can be used both to nurture existing relationships with customers and to acquire new ones. After building a list of contacts, your carefully crafted email lets you entice readers with your offer, while the landing page fills in the details and directs visitors toward a call to action

2.2 Related Work

Welooksomesibsystemthatwewanttobuildup.Likethatweareininitialstage,wewantto build up a system which will simple to use and smarter than other coaching managementsystem.Wealwaysseesomecoachingmanagementmoresufficientinformationbutthereisalso some lacking as well. Since we are in basic stage and we have end

time for this causethis system will not that much interesting but it shall be used amiable. Although we getadequate time later, we will like to work on it so that it seems to be most attractive andintelligent. We are trying to improve and adjust as many characteristics as possible in our coaching management.

Some national and international school managing sites that are related to our project, linksaregiven below and these projects are quite similar to our coaching managements ystem.

2.3 Comparative Studies

We noticed some common functionst hat are related to our project but we made some differencein our Coaching Management System. They contain much more information than ours butsometimes they do not provide the type of information that students and parents want to see.So, we are looking forward to work on it. Our Coaching Management System will be muchmore user friendly and smarter than other. Most often we see a vast amount of advertisementin other management system which is very annoying for the website visitors. So, it will bemuchcompetitiveadvantageforus.Wewillnotallowadvertisementinourwebapplication.Itwillnotonlyreduceparentshasslebutalsosavetheirvaluabletime.Theycaneasilyknowtheirchild'sprogress withoutvisiting coaching.

2.4 Challenges

Ourrealchallengesareattendancereportwhicharenotworkproperlyandalsobudgetingissueswhich are needed for better management. In addition, teachers are not always being availableand open to meet deadlines. One of the biggest challenges is feedback. It is so hard for peoplebecausethey areafraid of damaging therelationship or de-motivating people.

2.5 Summary

Coaching management system is the process of supporting a class or a student to improve styles of learning, ways of thinking and how to face challenge of any exam.Duringthelast10years,coachinghasbecomeaneffectiveprocessinhelpingstudentandclientsforreachingtheirgoalsand improve their performance, not only UK and

USA, but also in Bangladesh. However,coaching management spirit the relationship and trust where student asking question and alsofeedback, awareness, suggestions, simplification,goals andaction plan.

Email is often touted as the most effective marketing channel out there because of its enormous reach (and low costs**)** compared to other platforms. A 2018 study by the Radicati Group projects that there'll be 4.2 billion email users by 2022. That's more than half the planet!

A powerful combo of emails and landing pages can be used both to nurture existing relationships with customers and to acquire new ones. After building a list of contacts, your carefully crafted email lets you entice readers with your offer, while the landing page fills in the details and directs visitors toward a call to action.

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This user will register to be a member to use the online system of this Food Festival. This online ordering divided into two type of customer; it is customer dine-in ordering and takeaway ordering. For dine in ordering, customer will view menu, make online ordering and make a reservation table. This system allows customer to place an order or allow him to cancel the book order. But takeaway ordering, customer can view menu and online ordering without reservation table. During login, the costumer has to enter the time of delivery, and the menu items will appear accordingly. As availability of items differ from time to time. After customer make online ordering, customer can take ordering the date that customer was choose during make online ordering. Customers can search menu according to price range and the category as well, Event though, customer must confirm online ordering with restaurant three days before customer take the ordering for dine-in customer and for

take-away customer will be confirm one hour before it whether by email or phone. customer can create his new account or he can edit his personal information from the existing account.The proposed system will be developed with interactive menus, pop-up messages etc. for the easiness of the user. Customer can select the required food item with available customizations and the can change the order at any time before checking out online. If order is confirmed, it will display a pop-up message as confirmation to the customer. When the order is placed it's recorded in the database and retrieved in real time manner. Through this option Restaurant Employees are allowed to quickly go through the orders which they have received. Therefore, they can process all orders efficiently and effectively with minimal delays and confusion. 3 1.4 Motivation for the project The motivation of this project comes with observing their difficulties in busy situation while I was there as I usually visit the place to order food. Personally I don't have much time to wait in long queues.

Chapter 3

REQUIREMENT SPECIFICATION

Software Development Life Cycle Modeling

Software Development life cycle 0r SDLC is a method that will be usage in our coaching management system provided that design, create and improve high quality software. SDLC is aprocess that will be ensured the upper skill of our coaching management and this will clearly allour documents and wish. Further, it will aid us to create a profitable and prosperous quality coaching management. With regards to generate our coaching management at first we build up a plan.We also explorethedocumentsthatareobligatoryandimportanttosignificantourtotalplan.Moreover,westartedworking on designing the courses of actions that we will use to gain our prospective result. Afterthat we implement our courses of action to create our coaching management. After completingour portal, we test it our system whether it is working or not. We have found some trouble attesting time and we have fixed all the problems. Then we feel the importance of maintenancewhich is a continuous process. It is the most important part for our coaching management.Although we do not have more time to work on further maintenance so that we will not workingon maintenance. Though someone feels interest for working on this, they may work for furthermaintenance.

3.1 Hardware Provisions:

- ProcessorSpeed:1.2GHZ oraloft.
- RAM:1 GB RAM oraloft.
- HardDisk:50 GBhard diskoraloft.
- Processor: Inteldualcoreor aloft.

3.2 Software Requirements:

In our news portal website, we use some of technology to evolve.Thoseare:

- InternetBrowser
- MySQL

- TextEditor(ex:notepad,SublimeText,VisualStudio)
- PHP7
- HTML5
- CSS
- Bootstrap3
- Laravelframework

3.3 Use Case Diagram and Description

Ausecaseisawrittendescriptionofhowuserswillperformtasksonyourwebsite.Itoutlines ,from a user's point of view, a system's behavior as it responds to a request. Each use case isrepresented as a sequence of simple steps, beginning with a user's goal and ending when thatgoalis fulfilled.

Usecasediagramisimportantforsomeotherimmaturesoftwaresystemframework/programming. Use case diagram tells the general purpose but not the accurate way to get itstarted and not the basic (how) method to do it. It is possible to denote both textual and visualrepresentation (such as UML) using cases once specified. A primaryuse case modelingprincipleis that it allows us todesignthe project criteria.

3.4 Design Requirements

We provide many things so that it allows the users access our website quickly andconveniently. We felt certain important requirements that were necessary for our project atthetimeof growth. Thekey criteriaarestatedbelow:

• Easytouse

• Accuracy

• Flexibleanduser-friendly

• Efficiency

• Fastbrowsingspeed

• Freeforstudentsandguardians

• Real-timewebsite

• Compatible

- Increasedsiteperformance

The company explained what type of services they offer, demonstrate their application, and added two types of action buttons: one for the registration and another one for the video of the product. Plus, they placed a special offer at the top of their header, which allows new users to try their app for a lower price.The main idea behind the header is to provide the most important information about your product right away. If you hit the target and a person finds this information useful, they will scroll for further details.

A title which will definitely pop should include a description the benefits your product will bring to customers and a call to action, all rendered within a 2-3 word sentence. In the description, you can write a couple of short sentences which elaborate on the title and uncover important details which users need to know right away.

After visitors have been introduced to the product, it's time to tell them more. In the description, you should focus on the customers' pain points, beginning with the customer experience. Show how your product works and how it can solve the real or potential problems of your audience. Then, add a little more details as a bonus. They may not necessarily be a huge gain for a user, but will be a nice complement to the main product. Try to guide your visitors' eyes through the page and make sure that every important point is visually highlighted.

As you see, Mango Languages used large headings, images, and buttons to present the number of languages they offer and the way their app works. After that, they added a separate visual block to show that their app can be used by various people and organizations and provided links to more details.

Chapter 4

Design Specification

4.1 Front-End-Design:

Front-end design is the part of our project where admin and viewers (students andparents)can seethe frontviewof our website.

HTML

- HTML Tags, Elements, Attributes, Headings, Paragraph, Line Breaks, Lists,Font,imageTables, Media andCharset.
- HTML Forms, Checkbox, Input, Text fields, Radio Button and Text, select option, divsetc.
- HTML5Header,Footer, DOCTYPE,Canvasetc.

CSS

- Transform,Transition,Animationetc.
- Menuconcept(Multiple,Single,Dropdown)
- Mediaqueryforresponsivedesign
- TemplateDesign usingCSSdiv
- AdvancedCSS(Border-radius,box,layer,display, float,positiongradient)
- Googlefont
- Basic CSS (Selector, internal, class, external, inline, id, background, font, margin,Border,list CSS,color, hovering andelements)

Bootstrap

- Java Scripts
- Typography
- Fade effect
- Tables, Buttons, Forms, Images

- Button group, Dropdown
- Boot strap card
- Flush
- Grid System
- Navigation Element

4.1.1 User/Guest home page

This is the Home Page of our Vector Academic Coaching. Viewers can see all informationabout the coaching. Viewers can use navigation bar list for their necessary information. Hereis a login button for admin panel. Parents and students can easily contact with admin by usingcontactpage.

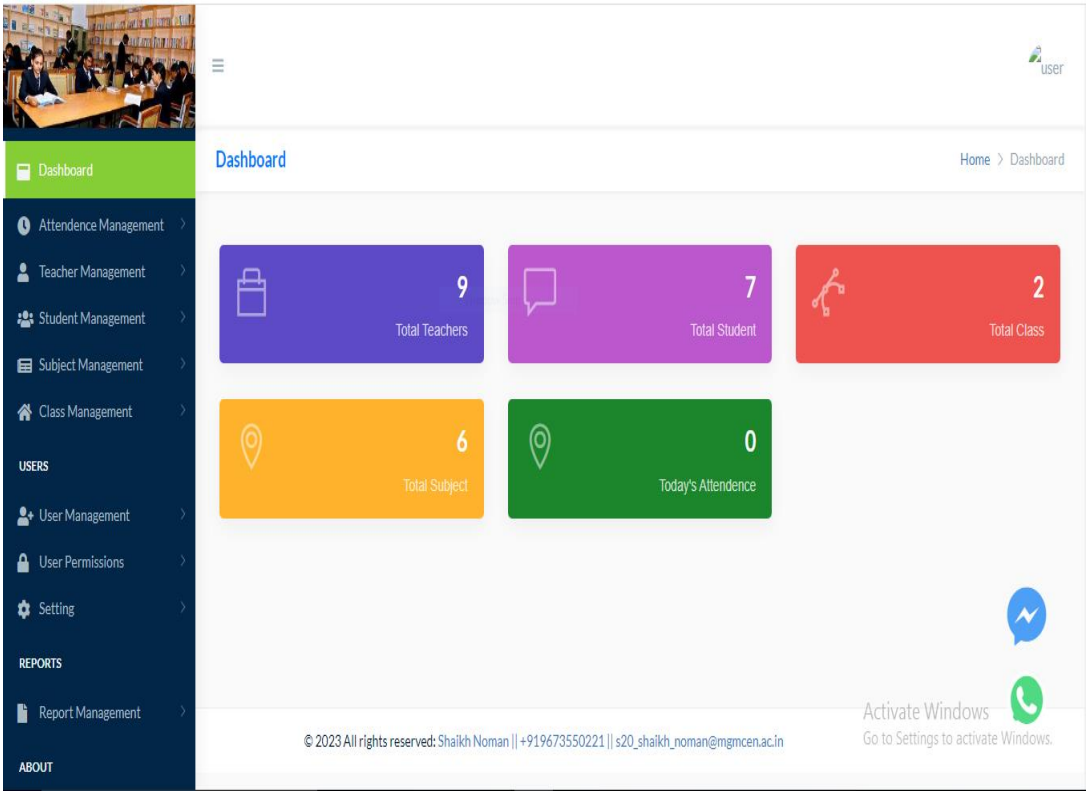

Figure4.1 Home Page

4.2 Interaction design and UX

My System will be going to help train travelers, especially a part of current train locationinformation. Most of the traveler wants to get train information easily but they don't get thosetypesofservices.So,Iamnotonlyprovidedonlinehelpservicesbutalsowith100%takecareof them. I can guarantee my system will give you this type of service with quality. My systemprovides users valuable time to save, guidelines, quality, and accuracy. With the reliable formandsecurity ofall information about my system.

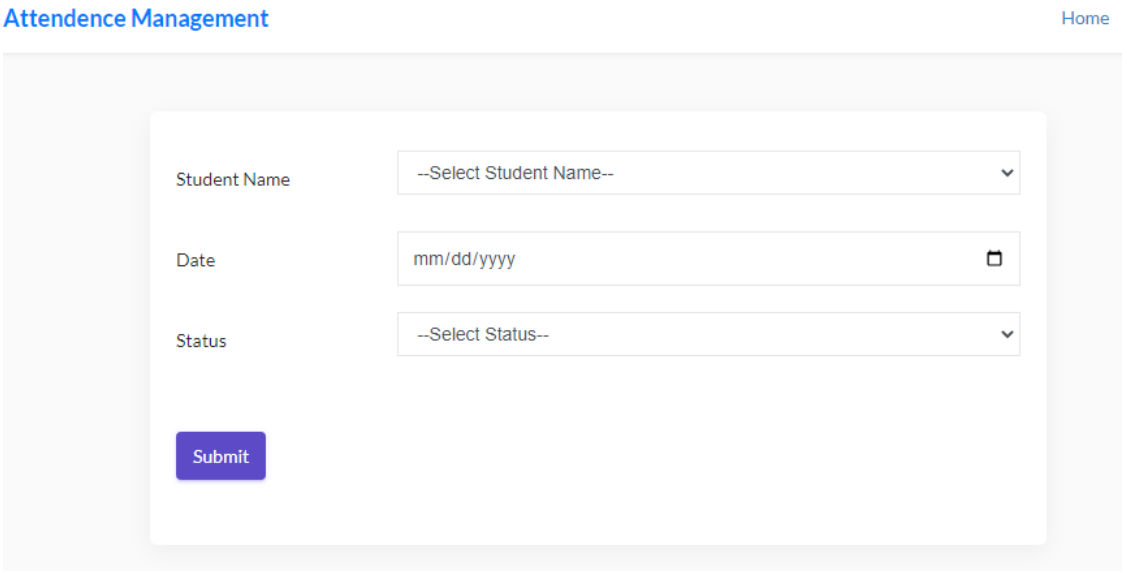

Figure 4.2 attendence managment

4.3 Implementation Requirements

We discuss all the technical requirements previously. If every portion is ready than I surelystarttheimplementation of oursystem.

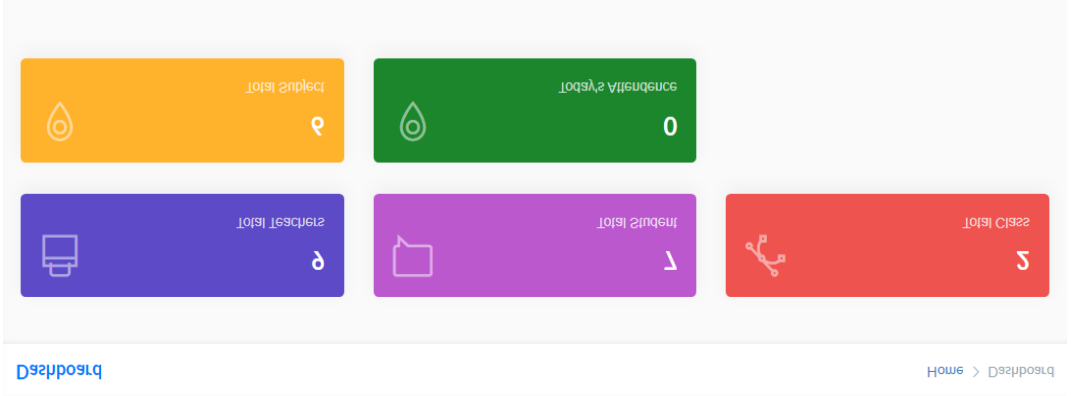

Figure4.3 Dashboard

chapter 5

IMPLEMENTATION AND TESTING

5.1 Implementation of Database:

It is the procedure of database software installation, testing, running, integrating withapplicationandtrainingtheuser.Italsoprovidesinformationofourwebpagesmeanwhil eitcalls. Thedatabasetableof our project as statedbelow

Table	Action	Rows	Type	Collation	Size	Overhead
admin	Browse Structure Search Insert Empty Drop	1	InnoDB	latin1_swedish_ci	16.0 KiB	-
manage_website	Browse Structure Search Insert Empty Drop	1	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_attendence	Browse Structure Search Insert Empty Drop	2	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_class	Browse Structure Search Insert Empty Drop	1	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_email_config	Browse Structure Search Insert Empty Drop	1	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_group	Browse Structure Search Insert Empty Drop	6	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_permission	Browse Structure Search Insert Empty Drop	23	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_permission_role	Browse Structure Search Insert Empty Drop	38	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_sms_config	Browse Structure Search Insert Empty Drop	1	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_student	Browse Structure Search Insert Empty Drop	6	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_subject	Browse Structure Search Insert Empty Drop	5	InnoDB	latin1_swedish_ci	16.0 KiB	-
tbl_teacher	Browse Structure Search Insert Empty Drop	6	InnoDB	latin1_swedish_ci	16.0 KiB	-
12 tables	Sum	91	InnoDB	utf8mb4_general_ci	192.0 KiB	0 B

Figure5.1 Database Table

5.2 Implementation of Front-end Design

In chapter 4 there are the design for the front end and also talk about page works. This system isimplementoverallthedesignandpermutationbetweendesignandback-endbyHTMLandCSS.It is the procedure of database software installation, testing, running, integrating withapplicationandtrainingtheuser.Italsoprovidesinformationofourwebpagesmeanwhil eitcalls. Thedatabasetableof our project as statedbelow

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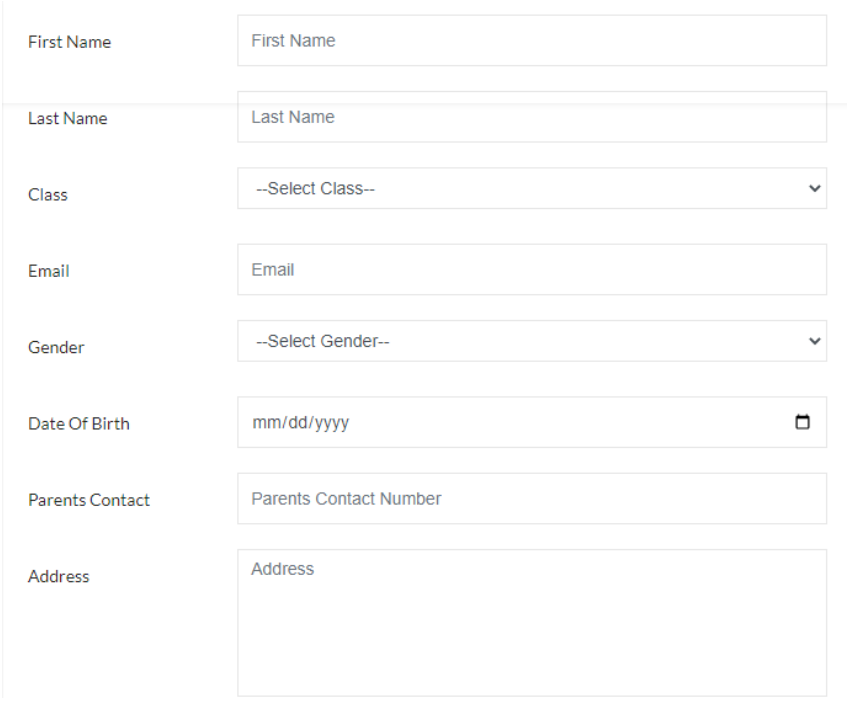

Figure5.2 Add student

It is an action which is influenced by other action. In our system, the interactionbetweenthedes ignisa path way of Java Scriptand PHP backend and database.PHPusedforserverside;HTML,CSSandJSareusedforclientside.Theint eractionofthearti cleisveryfastandsmooth. Differentimplementations might exist fora givenparticular.

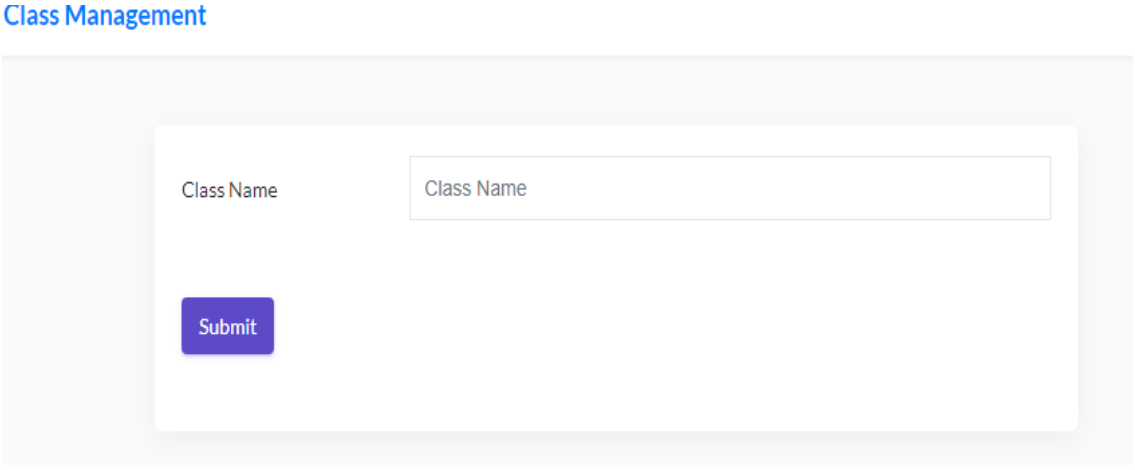

Figure5.3 Database Table

Testing Implementation

5.2.1 Unit Testing

Unit Testing Unit testing is also known as component testing. primarily, it is used individualmodules are tested to determine if there are issue by the developer himself/herself. that's waywefind out our own starterrors.

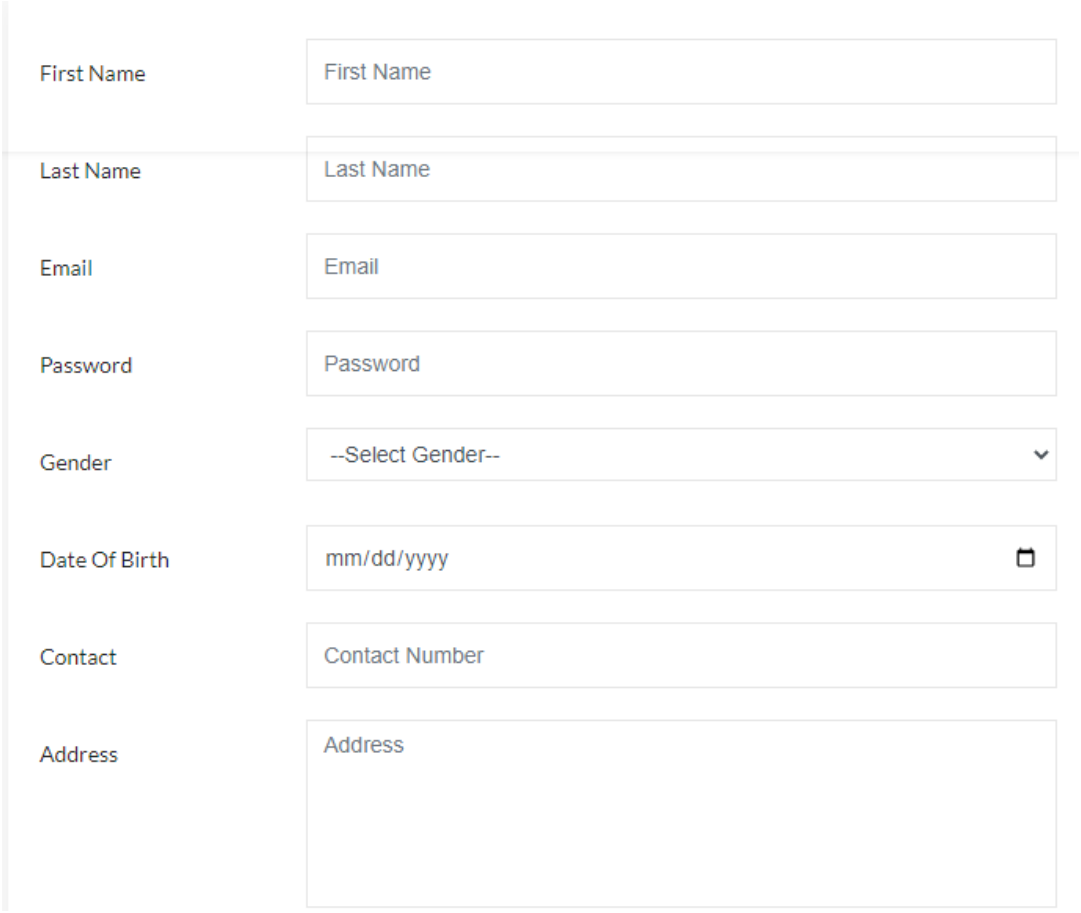

Figure5.4 Add user

5.2.2 Integration Testing

Integration testing is the second level of software testing. We have the brief achieved that front-end model. After that we have surrounded the back-end prefix. Then simply we have looked ifany specific procedure of theme is without a doubt harmed. As well as lookedevery one so thatuserinterfaceruns totally and not even.

5.2.3 Functional Testing

Functionaltestingisakindofblack-boxtestingthatisperformedtoconfirmthatthefunctionalityofanapplicationorsystemisbehavingasexpected.Itisdonetoverifyallthefunctionalityofanapplication. Now we have full filled up all of the initial dependence on this special task and aswell as all of the features tend to be examined individually. Functional testing scenarios shouldbe developed asearlyas possible duringthe process of specifying requirements.Functionaltestingdescribes what the system does, as opposed to what the system should do. It is in the differencebetweenthosetwo pointsthat functional testinghas its purpose.

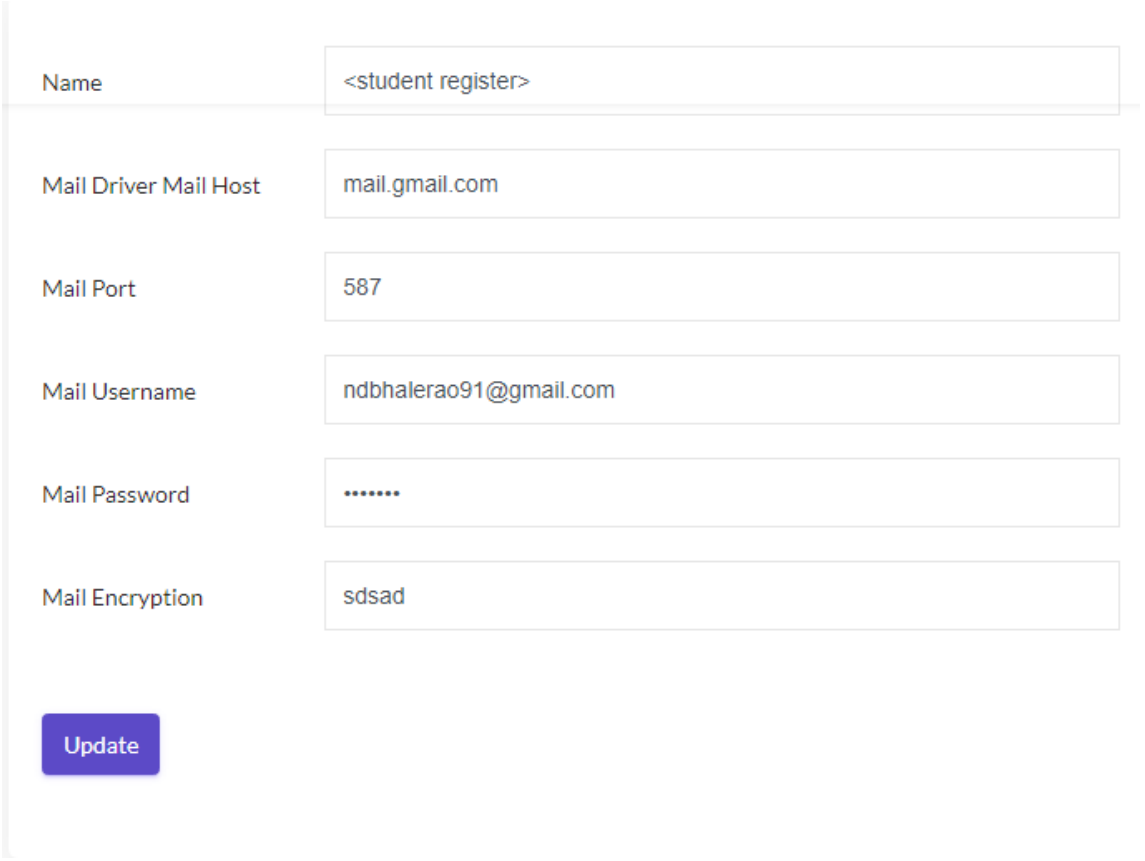

Figure5.6 Email Management

5.2.4 System Testing

Systemtestingisaleveloftestingthatvalidatesthecompleteandfullyintegratedsoftwareproduct. The purpose of a system test is to evaluate the end-to-end system specifications.System testing might check that every kind of user input produces the intended outputacrossthe application.

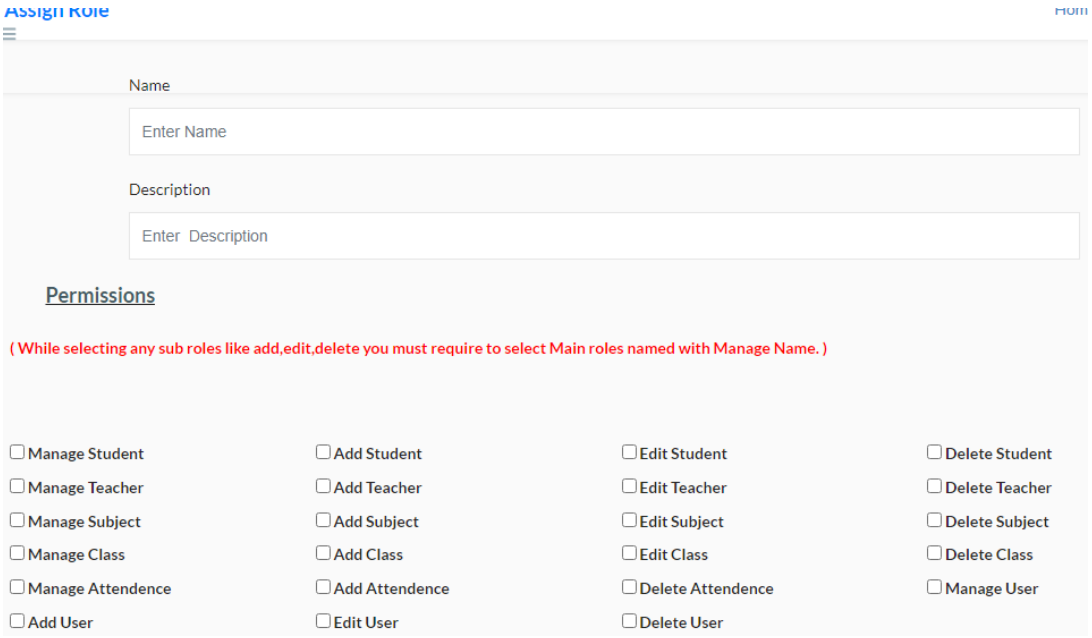

Figure5.7 assign role

5.2.5 Usability Testing

Usability testing refers to evaluating a product or service by testing it with representativeusers.Typically,duringatestparticipantwilltrytocompletetypicaltaskswhileobserverswatch,listenandtakesnotes.Andwehaveexaminingwithdifferentenduserandfindthepracticalknowledgewithintheurinaryincontinenceinadditiontotheamountoftheywillfindthe waysimply.

5.3 Test Result

Many of us here performed different method of test out only keep up for various intent. After then werealize each of the test out there are innumerable effects. Test result concludes the software test life cycle,thusallowingusto lookinto thefactsandfigures andprogressively planthesubsequentactivitiy.

Systemtestingisaleveloftestingthatvalidatesthecompleteandfullyintegratedsoftwareproduct. The purpose of a system test is to evaluate the end-to-end system specifications.System testing might check that every kind of user input produces the intended outputacrossthe application.

Usability testing refers to evaluating a product or service by testing it with representativeusers.Typically,duringatestparticipantwilltrytocompletetypicaltaskswhileobserverswatch,listenandtakesnotes.Andwehaveexaminingwithdifferentenduserandfindthepracticalknowledgewithintheurinaryincontinenceinadditiontotheamountoftheywillfindthe waysimply.

Integration testing is the second level of software testing. We have the brief achieved that front-end model. After that we have surrounded the back-end prefix. Then simply we have looked ifany specific procedure of theme is without a doubt harmed. As well as lookedevery one so thatuserinterfaceruns totally and not even.

Conclusion

By doing a lot of hard work in our project, it will pleasure to declare that this vector academiccoaching management has been created and elaborate not only for the real-time user but also forvarious purposes which will be highly motive for the users. It is so much popular at present timeand popularity is highly increasing. Since we have created it free for them that why people willnothavetopayanymoney.Inthis projectwehave completed partially after the nmanyimportantfeatures and other related object will be added in future. We have a lot of opportunity in wherewe can add our future work.Although greater portion of the requirements have been fulfilled inthis report but we have found some end as well. Overall we can say that our vector academiccoaching management system is far better than any other coaching management since we havedifferentiatedand addedalot of new features.Inourprojecttherearesomeopportunitiestoaddimportantandusefulfeatures whicharenotadded in other coaching management still. If any people want to work on this project, he/shehas some scope to work on it for more development. Some key features are as stated belowwhichcanbeaddedinfuture.

- ✓ Googlemap can beadded
- ✓ Transportsystemcanbe added
- ✓ Accountssectioncanbeincluded

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