SADGURU GADAGE MAHARAJ COLLEGE, KARAD.

A

Project report

On

Preschool Enrolment

Submitted to

SHIVAJI UNIVERSITY, KOLHAPUR

Through

DEPARTMENT OF COMPUTER SCIENCE

SADGURU GADAGE MAHARAJ COLLEGE, KARAD

In partial fulfilment of the degree

Bachelor of Computer Application (BCA)

Part-III Semester-VI

Submitted By

Miss. Jain Esha Manoj

UNDER GUIDANCE OF

Prof. A.M. Musande

Year: 2023-24

<div align="center">

RAYAT SHIKSHAN SANSTHA'S

Sadguru Gadage Maharaj College, Karad.

</div>

<div align="center">

CERTIFICATE

</div>

This is certify that **Ms. Jain Esha Manoj** Have satisfactorily completed the Major project entitled as "Preschool Enrolment" in the partial Fulfilment of BCA. (Sem.6) during the academic year 2023-24.

Place: Karad

Date:

Guide   Examiner   Head of Department

Dept. of Computer Science

S.G.M. College, Karad

ACKNOWLEDGEMENT

We express our sincere thanks to Hon. Principle Dr. M. Rajmane of S.G.M. College, Karad for providing us required university rule and regulation to complete this project work in time.

We are also thankful to Mr. Nalawade sir (HOD of C.S Department) and our guide Mr. A.M. Musande Sir who encourage ,advice and suggest us to successful complete our project. We are thankful to our librarian and there staff for providing us all library facilities time to time .We would like to thank to other teaching and nonteaching staff members of C.S.Department.

At last but not least, we are very much thankful to our parent and friends for co-operation to successfully complete this project in time.

Ms. Jain Esha Manoj

Place:Karad

Date :

Declaration

We hereby declare that, the industrial project entitled **"Preschool Enrolment"** has not formed earlier the basic for the award of degree of this or any other University or examination body.

Further we declared that we have not violated any of the provisions under copyright act.

Place: Karad

Date:

Name	Exam Seat No.	Sign
Jain Esha Manoj		

INDEX

Chapter – 1

INTRODUCTION TO SYSTEM

Introduction to System:

What is System:

The system for preschool enrollment typically involves several key steps to ensure a smooth and organized process. Parents usually begin by completing an application form provided by the preschool, supplying essential information about the child and their family. There's often a designated registration period, during which these applications are accepted. Priority criteria might exist, such as preference for siblings of current students or children from specific areas. Alongside the application, parents may need to submit various documents, like the child's birth certificate and immunization records. Depending on the preschool, there might be assessments or interviews to evaluate the child's readiness for preschool. Once processed, parents receive confirmation of enrollment, detailing start dates and fees. For preschools with limited spots, waitlisting might occur, prompting parents to inquire about procedures and timelines. Orientation sessions are commonly offered, providing both parents and children with a chance to familiarize themselves with the preschool's environment and routines. Each preschool may have its unique process, so understanding and following their specific guidelines is crucial for successful enrollment.

CHAPTER – 2

INTRODUCTION TO PROJECT

Introduction To System And Project :

2.1About project:

A project on preschool enrollment aims to address challenges and improve access to early childhood education. It begins with a comprehensive review of existing literature to understand enrollment trends, barriers, and effective strategies. Through needs assessments involving stakeholders like parents and educators, key obstacles to enrollment, such as affordability or lack of awareness, are identified. Strategies are then developed to tackle these barriers, including outreach campaigns, financial assistance programs, and infrastructure development. Implementation plans outline the steps, responsibilities, and timelines for executing these strategies, with a keen eye on monitoring progress and adjusting approaches as needed.

2.2 Objective of the system:

The objective of a preschool enrollment system is to streamline the process of admitting children into preschool programs while ensuring fairness, transparency, and efficiency. By implementing a structured system, preschools aim to facilitate enrollment for parents

The system consists many objectives as follows:

➢ School Readiness: Prepare children for the transition to formal education by introducing basic academic concepts and routines.
➢ Social Skills: Develop cooperation, communication, and problem-solving abilities through interactions with peers.
➢ Independence and Confidence: Encourage autonomy and self-esteem by supporting children in making choices and taking on challenges.

Family Engagement: Foster partnerships with families to enhance support, communication, and involvement in their child's education and development

2.3 Scope of system:

1) **Saving of man power :**

Due to computerization there is consideration saving in manpower and time because all billing related activities are carried out automatically.

2) **Accuracy and efficiency:**

No wrong data is possible because of the validation checks by system.

3)**Early and correct decision making:**

Because of fast communication, report making procedure is simplified and fast.

4)**Immediate response to problems:**

Due to computerization the problems which are related to billing can be reduced.

5)Advantages of computerization:

To overcome limitation of existing system, computerization is correct choice of computer in any field and it reduce the time required to do a particular job.

2.4 User requirement:

To effectively design a preschool enrollment project, it's crucial to consider various user requirements to ensure the system meets the needs of both parents and administrators. Parents require a user-friendly interface that allows for easy registration and enrollment of their children. This interface should provide clear instructions, intuitive navigation, and the ability to input necessary information such as child's personal details, medical history, and emergency contacts. Additionally, parents may require access to information about the preschool curriculum, fees, and available facilities.

Administrators, on the other hand, require a robust backend system that can manage student data, class schedules, teacher assignments, and financial records efficiently. The system should have features for generating reports, tracking enrollment numbers, and managing waitlists. It should also incorporate communication tools to facilitate interactions between administrators, teachers, and parents, such as email notifications and messaging platforms. Furthermore, administrators may require security measures to protect sensitive information and ensure compliance with data privacy regulations. By addressing these user requirements, the preschool enrollment project can streamline the enrollment process and enhance communication between all stakeholders involved.

Chapter – 3

INVESTIGATION

PHASE

✦ Investigation Phase

3.1 Existing system:

The existing system for preschool enrollment typically involves a manual process that includes paperwork, in-person visits, and communication through phone calls or emails. Parents often have to physically visit the preschool to fill out enrollment forms, submit required documents such as birth certificates and immunization records, and pay enrollment fees.

Administrators manually process these enrollment forms, inputting information into spreadsheets or databases, organizing class rosters, and managing waitlists. Communication between parents and the preschool may occur through phone calls or emails, leading to potential delays or misunderstandings.

While some preschools may have basic online forms for initial inquiries, the enrollment process usually still requires physical paperwork and in-person interactions. This manual system can be time-consuming, prone to errors, and inefficient for both parents and administrators.

3.2 Proposed System:

Introduction to proposed system:

The proposed system for the preschool enrolment project aims to revolutionize the traditional enrolment process by introducing a comprehensive digital platform tailored to the needs of parents, administrators, and teachers. This system leverages technology to streamline enrolment procedures, enhance communication, and improve overall efficiency.

The proposed system will feature an intuitive online portal accessible to parents, allowing them to conveniently register and enrol their children from the comfort of their homes. Through the portal, parents can complete enrolment forms, upload necessary documents such as birth certificates and medical records, and securely make payments for enrolment fees.

CHAPTER – 4

REQUIREMENT ANALYSIS

➕ **Requirement Analysis**

4.1 Hardware and software requirement:

System specification divided into two categories. You must have certain software and hardware installed on your computer. The minimum system specifications include.

➢ **HARDWARE SPECIFICATION**

1) RAM : 4.00 GB

2) HARD DISK : 16 GB

> ➢ **SOFTWARE SPECIFICATION**

1) Notepad, Notepad++

2) XAMPP SERVER

4.2 Technology Used:

HTML, or HyperText Markup Language, is the standard language used to create web pages. It consists of a series of elements, each enclosed in angled brackets, which define the structure and content of a webpage. Elements can include headings, paragraphs, lists, links, images, and more. Attributes within these elements provide additional information or properties. HTML documents are typically organized hierarchically, with a root `<html>` element containing `<head>` and `<body>` sections. The `<head>` section holds metadata like the page title and character encoding, while the `<body>` section contains the visible content. HTML is complemented by CSS (Cascading Style Sheets) for styling and JavaScript for interactivity, collectively enabling the creation of dynamic and visually appealing websites.

Need for HTML programming :

HTML, or HyperText Markup Language, is essential for creating structured and standardized web content. It provides the foundation for organizing information on web pages, ensuring consistency and accessibility across various devices and browsers. By using HTML, developers can define the layout, headings, paragraphs, lists, links, and other elements that make up a webpage. This structured approach not only enhances readability for users but also facilitates search engine optimization (SEO) by enabling search engines to better understand and index the

content. Additionally, HTML integrates seamlessly with other web technologies such as CSS for styling and JavaScript for interactivity, allowing developers to create engaging and dynamic web experiences. Overall, HTML serves as the backbone of the World Wide Web.

- **Features of HTML programing :**

- **Structural Elements:** HTML provides a variety of structural elements such as headings, paragraphs, lists, and tables, allowing developers to organize content effectively and create well-structured web pages.

- **Semantic Markup:** HTML offers semantic elements like <header>, <nav>, <footer>, <article>, and <section>, which provide meaning to the content, making it more understandable for both developers and assistive technologies like screen readers.

- **Cross-Browser Compatibility:** HTML is supported by all major web browsers, ensuring that web pages render consistently across different platforms and devices, providing a seamless user experience.

- **Accessibility:** HTML supports accessibility features such as alt attributes for images, label elements for form inputs, and semantic markup, making web content more accessible to users with disabilities.

- **Integration with CSS and JavaScript:** HTML seamlessly integrates with Cascading Style Sheets (CSS) and JavaScript, enabling developers to apply styles for layout, typography, and color, as well as add interactivity and dynamic behavior to web pages.

- **Multimedia Support:** HTML supports embedding multimedia content such as images, audio, video, and interactive elements using elements like <img>, <audio>, <video>, and <canvas>.

- Web

CHAPTER – 5

System Analysis And Design

5.2 Feasibility Study:

A feasibility study for preschool enrollment involves assessing various factors to determine the viability and potential success of establishing or expanding a preschool program. Here's a breakdown of key considerations:

1. **Market Demand:** Evaluate the demand for preschool education in the target area. Analyze demographic trends, population growth, and the number of young families to gauge the potential enrollment numbers.

2. **Competitive Analysis:** Research existing preschools in the area to understand their offerings, pricing, reputation, and enrollment rates. Identify gaps in the market and areas where your preschool can differentiate itself.

3. **Location:** Choose a suitable location for the preschool, considering factors such as accessibility, safety, proximity to residential areas, and availability of amenities like parks or playgrounds.

4. **Facilities and Infrastructure:** Assess the requirements for preschool facilities, including classrooms, play areas, restrooms, and administrative offices. Determine if existing facilities can be renovated or if new construction is necessary.

5. **Curriculum and Programs:** Develop a comprehensive curriculum tailored to the needs of young children, incorporating elements such as early childhood development, socialization, literacy, numeracy, and creative

activities. Consider offering additional programs such as language enrichment, music, art, or extracurricular activities.

6. **Staffing and Qualifications:** Determine the staffing requirements, including teachers, assistants, administrative staff, and support personnel. Ensure that staff members have appropriate qualifications, certifications in early childhood education, and undergo background checks.

7. **Licensing and Regulations:** Research local regulations and licensing requirements for preschools, including health and safety standards, staff-to-child ratios, curriculum guidelines, and zoning regulations. Obtain necessary permits and licenses to operate legally.

8. **Financial Projections:** Prepare financial projections, including startup costs, ongoing expenses (e.g., rent, utilities, salaries), and potential revenue from tuition fees and other sources. Conduct a cost-benefit analysis to assess the financial feasibility of the preschool.
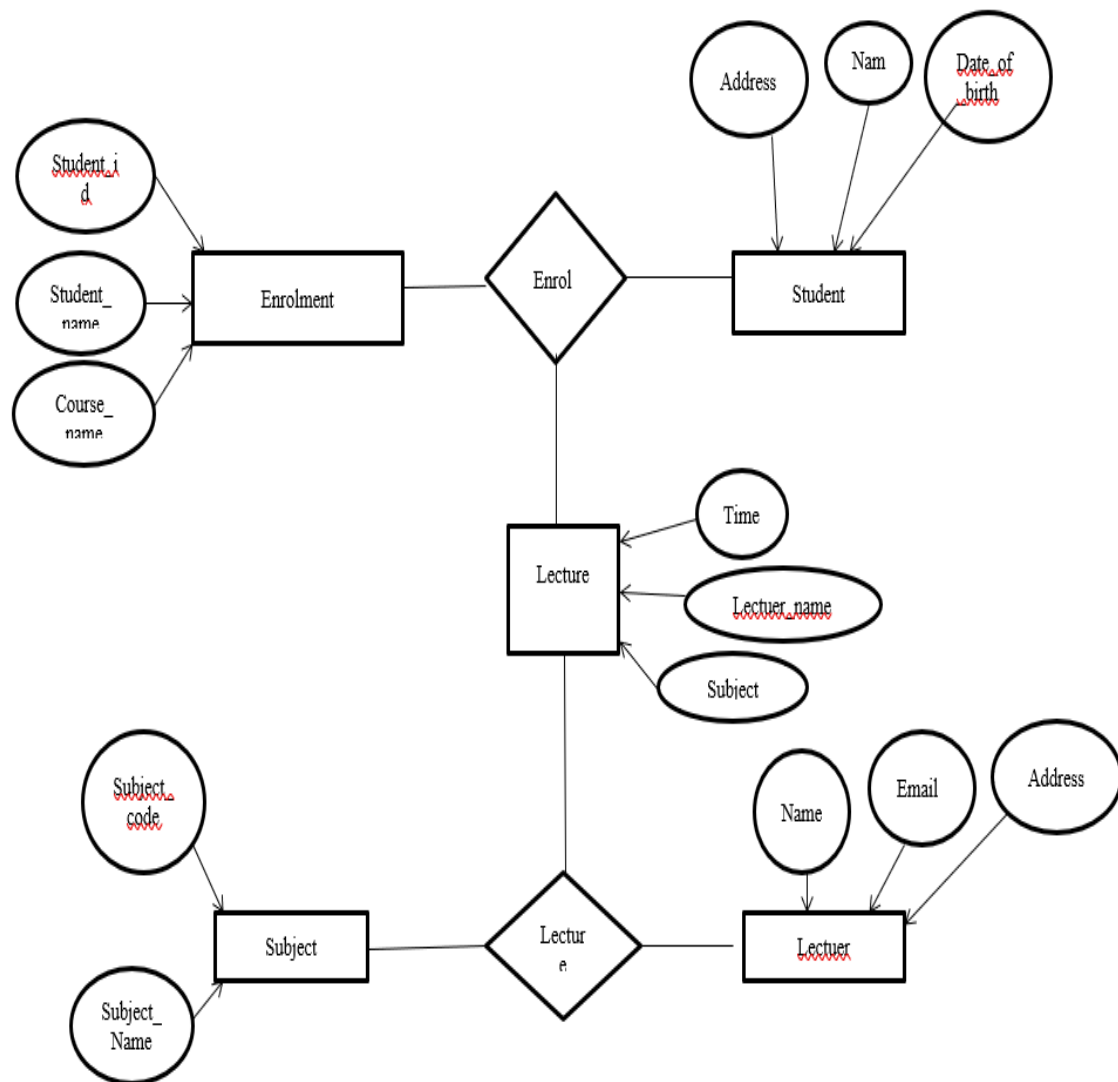
5.4 Data Flow Diagram

Zero-level DFD
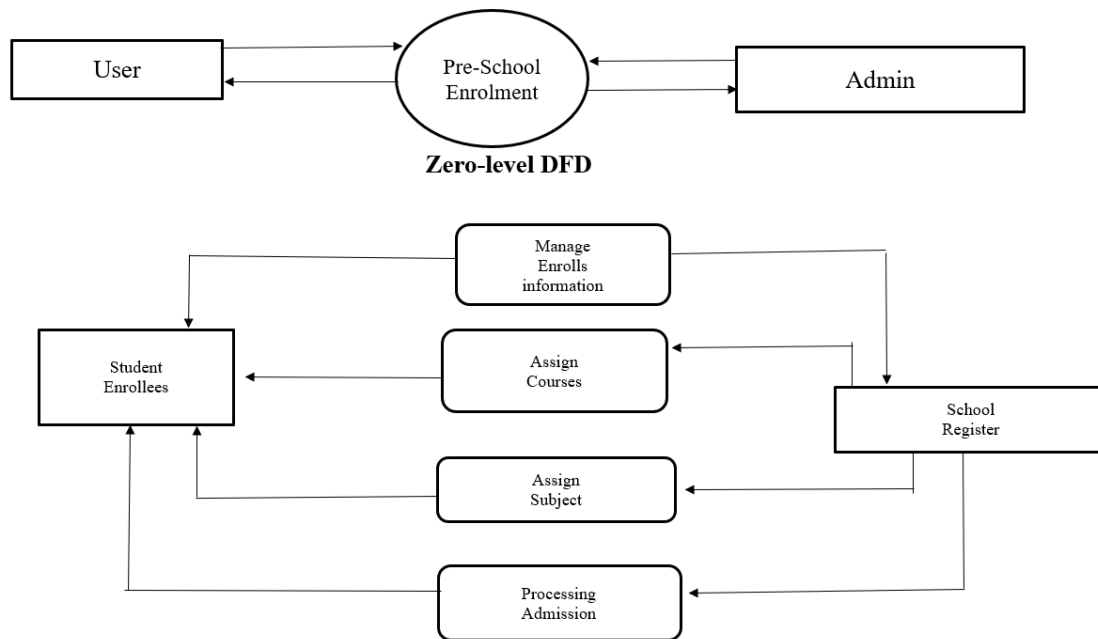
1st level DFD Diagram of Preschool Enrolment
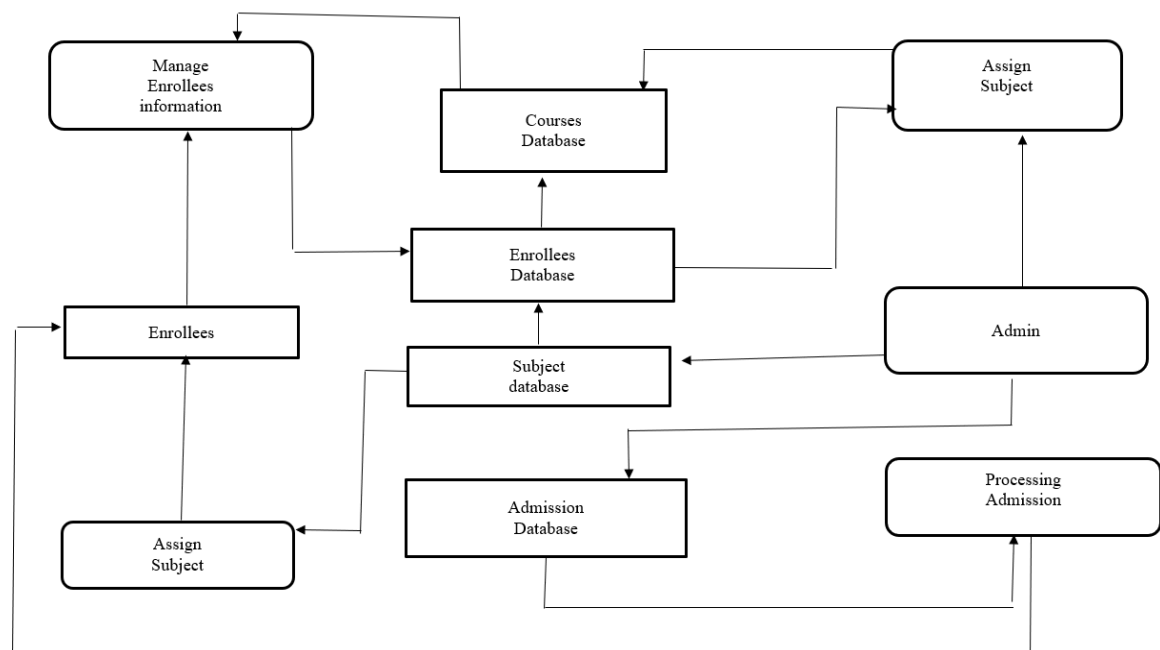
2nd level DFD of Preschool Enrolment

Entity Relationship Diagram of Preschool Enrolment

5.6 Database Structure :

1) Admin Details

#	Name	Type
1	ID	int(11)
2	AdminName	varchar(12
3	AdminuserName	varchar(20
4	MobileNumber	bigint(10)
5	Email	varchar(12
6	Password	varchar(12
7	AdminRegdate	timestamp
8	UserType	int(1)

2)class Details

#	Name	Type
1	id	int(11)
2	teacherId	int(10)
3	className	varchar(255)
4	ageGroup	varchar(150)
5	classTiming	varchar(120)
6	capacity	varchar(10)
7	feacturePic	varchar(255)
8	addedBy	varchar(150)

3)Enrolment Details

#	Name	Type
1	id	int(11)
2	enrollmentNumber	bigint(12)
3	fatherName	varchar(120)
4	motherName	varchar(120)
5	parentmobNo	bigint(12)
6	parentEmail	varchar(150)
7	childName	varchar(150)
8	childAge	varchar(200)

4)pages_Details

#	Name	Type
1	ID 🔑	int(10)
2	PageType	varchar(200)
3	PageTitle	varchar(200)
4	PageDescription	mediumtext
5	Email	varchar(200)

5)Teachers_Details

Name	Type
id 🔑	int(11)
fullName	varchar(255)
teacherEmail	varchar(255)
teacherMobileNo	bigint(11)
teacherSubject	varchar(255)
teacherPic	varchar(255)

6)Vistors_Details

#	Name	Type
1	id 🔑	int(11)
2	gurdianName	varchar(220)
3	gurdianEmail	varchar(220)
4	childName	varchar(225)
5	childAge	varchar(120)
6	message	mediumtext
7	officeRemark	mediumtext
8	status	varchar(20)

CHAPTER – 6

User Interface Screens

Visit form-

Schedule a Visit

Gurdian Name

Gurdian Email

Child Name

Child Age
Select

Visit Time

dd-mm-yyyy --:--

Message

Submit

Enrolment Form

Start your Child's Early Education

Father Name

Mother Email

Parents Mobile No.

Parents Email

Child Name

Child Age
Select

Program Enroll For
Select a Program*

Message

Submit

About us

Playschool helps in building a strong foundation in social, pre-academics, and general life skills. It helps in the development of a child's emotional and personal growth and provides opportunities for children to learn in ways that sheerly interests them and develop a strong sense of curiosity. Consequently, it helps in building a positive association with inquisitive learning in the form of fun activities and guided play. Playschool is important for your child as it helps in making the child habitual of the routine. The child also becomes aware of himself/herself and develops motor and cognitive skills. Playschools further enable the child to receive individual attention as the school has a very low student-to-teacher ratio. According to the report, only 48% of poor children who were born in 2001 "started school ready to learn, compared to 75% of children from middle-income families." Additionally, the amount of time parents of various socioeconomic statuses spend reading to their children has changed since the 1960s and 1970s. Parents with higher education read to their kids for up to an additional 30 minutes per day between 2010 and 2012, which adds up by the time the kids enter kindergarten.The kids are given the 'right' toys to play with according to their age of development which helps them to develop and learn the things that can be implemented or transferred onto them, such as changing the clothes of the doll, feeding the doll, etc. Some more benefits of playschool are mentioned below:

Contact Us

Home / Pages / Contact Us

Get In Touch

#890 CFG Apartment, Mayur Vihar, Delhi-India.

lrmsinfo@test.com

1234567890
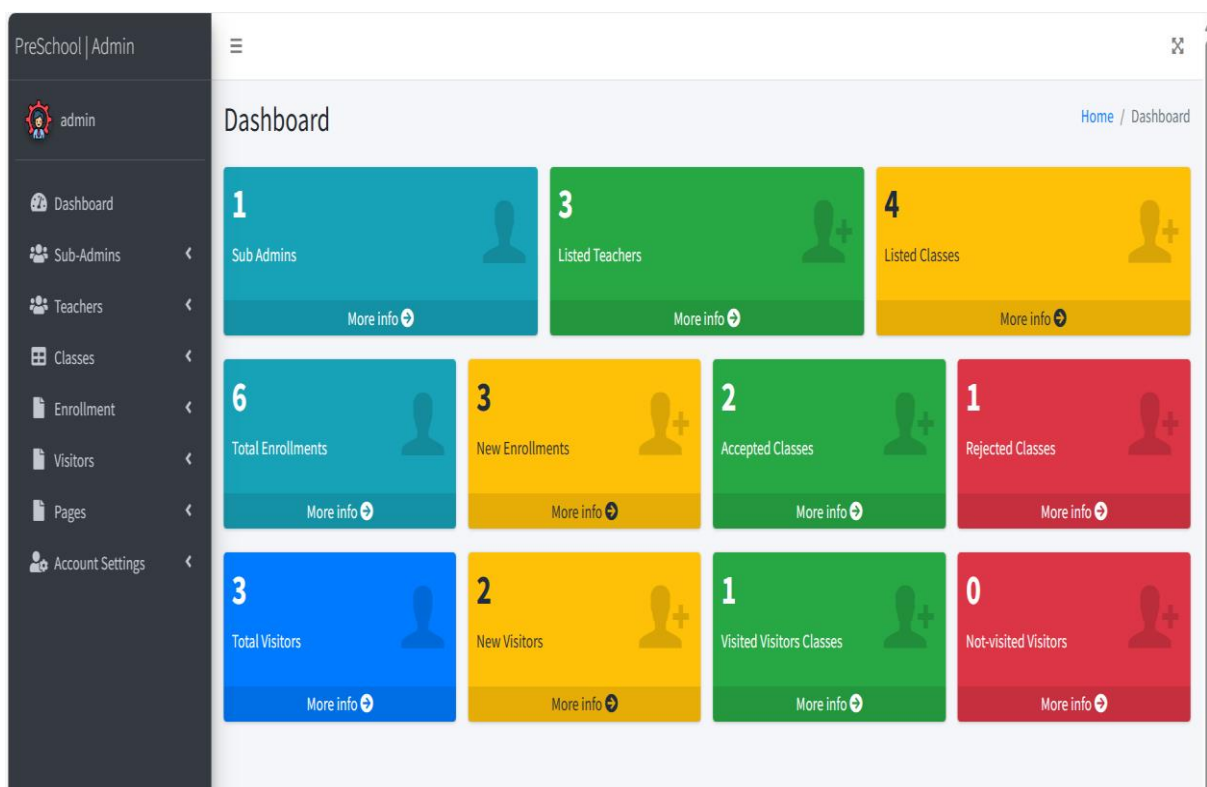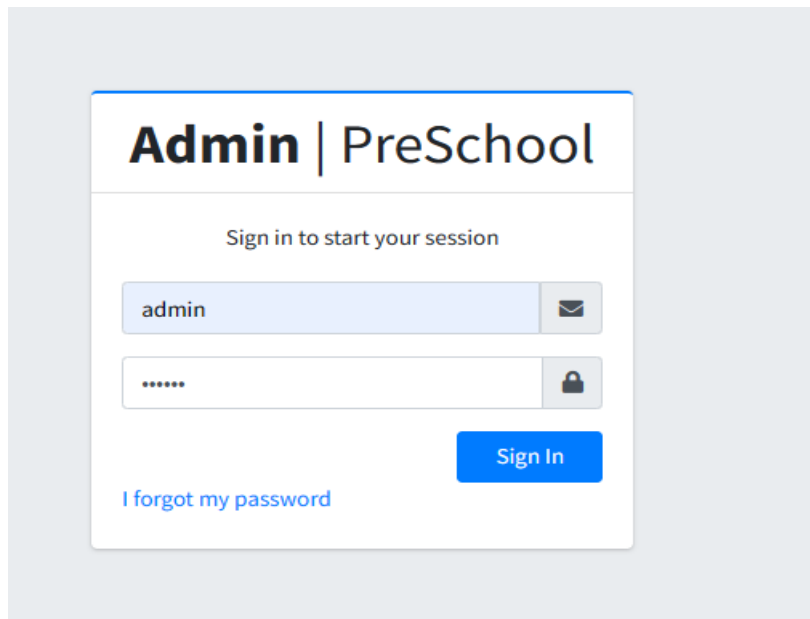
Preschool enrolment

teachersDetails

Copy | CSV | Excel | PDF | Print | Column visibility ▾

Search: [   ]

# ↑↓	Profile Pic ↑↓	Full Name ↑↓	Email ID ↑↓	Mobile Number ↑↓	Subject ↑↓	Reg. Date ↑↓	Action ↑↓
1		Amit Kumar Singh	amitk@gmail.com	1231231231	Art Drawing	2023-03-17 07:05:43	✎ | 🗑
2		Ms. Divya	divya@test.com	1425362514	Dance	2023-03-17 07:07:45	✎ | 🗑
3		Amit Singh	amkt12334@test.com	1232123210	Language & Speaking	2023-03-17 07:08:32	✎ | 🗑

Classes Details

Copy | CSV | Excel | PDF | Print | Column visibility ▾

Search: [   ]

# ↑↓	Class Pic ↑↓	Teacher Name ↑↓	Class Name ↑↓	Age Group ↑↓	Class Timing ↑↓	Capacity ↑↓	Reg. Date ↑↓	Action ↑↓
1		Amit Kumar Singh	Art and Drawing	3-4 Year	11-12 PM	20	2023-03-19 00:12:53	✎ | 🗑
2		Ms. Divya	Dance	2-3 Year	12-1 PM	25	2023-03-19 00:15:24	✎ | 🗑
3		Ms. Divya	Maths	4-5 Year	10-11 AM	35	2024-03-13 22:17:09	✎ | 🗑
4		Amit Singh	Language and Speaking	4-5 Year	12-1 PM	30	2023-03-19 00:16:09	✎ | 🗑

Enrollment Details

Copy | CSV | Excel | PDF | Print | Column visibility ▾

Search: [   ]

# ↑↓	Enrollment No ↑↓	Father Name/MotherName ↑↓	Parent Mob/Email ↑↓	Child Name ↑↓	Child Age Group ↑↓	Program Enroll For ↑↓	Posting Date ↑↓	Action ↑↓
1	4562123651	Amit Kumar/Garima Singh	1425362514/akt@test.com	Anika	2-3 Year	PlayGroup-1.8 to 3 years	2023-03-21 07:36:43	View Details
2	851293119	Atul k Singh/Ritu	6321456203/rkt@test.com	Avisha	2-3 Year	Nursery-2.5 to 4 years	2023-03-21 09:31:25	View Details
#	Enrollment No	Father Name/MotherName	Parent Mob/Email	Child Name	Child Age Group	Program Enroll For	Posting Date	Action

Enrollment Details

Copy | CSV | Excel | PDF | Print | Column visibility ▼   Search:

# ↑↓	Enrollment No ↑↓	Father Name/MotherName ↑↓	Parent Mob/Email ↑↓	Child Name ↑↓	Child Age Group ↑↓	Program Enroll For ↑↓	Posting Date ↑↓	Action ↑↓
1	784123651	Ajay /Sunita	7852145220/sunot@test.com	Anvi	3-4 Year	Junior KG- 3.5 to 5 years	2023-03-21 07:39:33	View Details

All Visitors

Visitors Details

Copy | CSV | Excel | PDF | Print | Column visibility ▼   Search:

# ↑↓	Gurdian Name ↑↓	Gurdian Email ↑↓	Child Name ↑↓	Child Age Group ↑↓	Visit Time ↑↓	Posting Date ↑↓	Action ↑↓
1	Rahul Singh	rahul12@gmail.com	Anik	2-3 Year	2023-03-24T10:30	2023-03-20 07:25:18	View Details
2	Rahul Kumar	rahulk@test.com	Amit	3-4 Year	2023-03-23T12:30	2023-03-21 09:29:58	View Details
3	Anuja Patil	anu122@gmail.com	Ashi Patil	2-3 Year	2024-03-21T20:07	2024-03-14 20:07:49	View Details

About us

Fill the Info

Page Title

About us

Page Description

Playschool helps in building a strong foundation in social, pre-academics, and general life skills. It helps in the development of a child's emotional and personal growth and provides opportunities for children to learn in ways that sheerly interests them and develop a strong sense of curiosity. Consequently, it helps in building a positive association with inquisitive learning in the form of fun activities and guided play.

Playschool is important for your child as it helps in making the child habitual of the routine. The child also becomes aware of himself/herself and develops motor and cognitive skills. Playschools further enable the child to receive individual attention as the school has a very low student-to-teacher ratio. According to the report, only 48% of poor children who were born in 2001 "started school ready to learn, compared to 75% of children from middle-income families."

Submit

Contact us

Fill the Info

Page Title

Contact Us

Page Description

#890 CFG Apartment, Mayur Vihar, Delhi-India.

Email Address

lrmsinfo@test.com

Mobile Number

1234567890

Submit

Reports :

PreSchool Enrollment System | Manage Teachers

#	Profile Pic	Full Name	Email ID	Mobile Number	Subject	Reg. Date
1		Amit Kumar Singh	amitk@gmail.com	1231231231	Art Drawing	2023-03-17 07:05:43
2		Ms. Divya	divya@test.com	1425362514	Dance	2023-03-17 07:07:45
3		Amit Singh	amkt12334@test.com	1232123210	Language & Speaking	2023-03-17 07:08:32

PreSchool Enrollment System | Manage Classes

#	Class Pic	Teacher Name	Class Name	Age Group	Class Timing	Capacity	Reg. Date
1		Amit Kumar Singh	Art and Drawing	3-4 Year	11-12 PM	20	2023-03-19 00:12:53
2		Ms. Divya	Dance	2-3 Year	12-1 PM	25	2023-03-19 00:15:24
3		Ms. Divya	Maths	4-5 Year	10-11 AM	35	2024-03-13 22:17:09
4		Amit Singh	Language and Speaking	4-5 Year	12-1 PM	30	2023-03-19 00:16:09

PreSchool Enrollment System | All Visitors

#	Gurdian Name	Gurdian Email	Child Name	Child Age Group	Visit Time	Posting Date	Action
1	Rahul Singh	rahul12@gmail.com	Anik	2-3 Year	2023-03-24T10:30	2023-03-20 07:25:18	View Details
2	Rahul Kumar	rahulk@test.com	Amit	3-4 Year	2023-03-23T12:30	2023-03-21 09:29:58	View Details
3	Anuja Patil	anu122@gmail.com	Ashi Patil	2-3 Year	2024-03-21T20:07	2024-03-14 20:07:49	View Details

6.2Coding

1)Enrolment Form:

```
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<title>PreSchool Enrollment System </title>

<meta content="width=device-width, initial-scale=1.0" name="viewport">

<meta content="" name="keywords">

<meta content="" name="description">

<!-- Google Web Fonts -->

<link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Heebo:wght@400;500;600&family=Inter:wght@600&family=Lobster+Two:wght@700&display=swap" rel="stylesheet">

<!-- Icon Font Stylesheet -->

<link          href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.10.0/css/all.min.css" rel="stylesheet">

<link          href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.4.1/font/bootstrap-icons.css" rel="stylesheet">


<!-- Libraries Stylesheet -->

<link href="lib/animate/animate.min.css" rel="stylesheet">

<link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">


<!-- Customized Bootstrap Stylesheet -->

<link href="css/bootstrap.min.css" rel="stylesheet">
```

```
<!-- Template Stylesheet -->

<link href="css/style.css" rel="stylesheet">

</head>

<?php include_once('includes/header.php');?>

<!-- Page Header End -->

<div class="container-xxl py-5 page-header position-relative mb-5">

<div class="container py-5">

<h1 class="display-2 text-white animated slideInDown mb-4">Child Enrollment</h1>

<nav aria-label="breadcrumb animated slideInDown">

<ol class="breadcrumb">

<li class="breadcrumb-item"><a href="index.php">Home</a></li>

<li class="breadcrumb-item"><a href="#">Pages</a></li>

<li class="breadcrumb-item text-white active" aria-current="page">Child Enrollment</li>

</ol>

</nav>

</div>

</div>

<!-- Page Header End -->

<option value="5-6 Year">5-6 Year</option>

</select>

<label for="cage">Child Age</label>

</div>

</div>


<div class="col-sm-12">

<div class="form-floating">

<select class="form-control" id="erollprogram" name="erollprogram"  required>

<option value="">Select a Program*</option>

<option value="PlayGroup-1.8 to 3 years">PlayGroup-1.8 to 3 years</option>
```

<option value="Nursery-2.5 to 4 years">Nursery-2.5 to 4 years</option>

<option value="Junior KG- 3.5 to 5 years">Junior KG-3.5 to 5 years</option>

<option value="Senior KG- 4.5 to 6 years">Senior KG- 4.5 to 6 years</option>

<label for="cage">Program Enroll For</label>

</div>

</div>

<div class="col-12">

<div class="form-floating">

<textarea class="form-control border-0" placeholder="Leave a message here" id="message" style="height: 100px" name="message" required></textarea>

<label for="message">Message</label>

</div>

</div>

<div class="col-12">

<button class="btn btn-primary w-100 py-3" type="submit" name="submit">Submit</button>

</div>

</div>

</form>

</div>

</div>

<div class="col-lg-6 wow fadeIn" data-wow-delay="0.5s" style="min-height: 400px;">

<div class="position-relative h-100">

<img class="position-absolute w-100 h-100 rounded" src="img/appointment.jpg" style="object-fit: cover;">

</div>

</div>

</div>

</div>

</div>

</div>

<!-- Footer Start -->

```php
<?php include_once('includes/footer.php');?>
```

<!-- Footer End -->

<!-- Back to Top -->

```html
<a href="#" class="btn btn-lg btn-primary btn-lg-square back-to-top"><i class="bi bi-arrow-up"></i></a>
```

```html
</div>
```

```html
</html>
```

2)Visit Form

```html
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<title>PreSchool Enrollment System </title>

<meta content="width=device-width, initial-scale=1.0" name="viewport">

<meta content="" name="keywords">

<meta content="" name="description">

<!-- Google Web Fonts -->

<link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link href="https://fonts.googleapis.com/css2?family=Heebo:wght@400;500;600&family=Inter:wght@600&family=Lobster+Two:wght@700&display=swap" rel="stylesheet">

<!-- Icon Font Stylesheet -->

<link href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.10.0/css/all.min.css" rel="stylesheet">

<link href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.4.1/font/bootstrap-icons.css" rel="stylesheet">
```

```
<!-- Libraries Stylesheet -->

<link href="lib/animate/animate.min.css" rel="stylesheet">

<link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">

<!-- Customized Bootstrap Stylesheet -->

<link href="css/bootstrap.min.css" rel="stylesheet">

<!-- Template Stylesheet -->

<link href="css/style.css" rel="stylesheet">

</head>

<!-- Page Header End -->

<div class="container-xxl py-5 page-header position-relative mb-5">

<div class="container py-5">

<h1 class="display-2 text-white animated slideInDown mb-4">Schedule a Visit</h1>

<nav aria-label="breadcrumb animated slideInDown">

<ol class="breadcrumb">

<li class="breadcrumb-item"><a href="index.php">Home</a></li>

<li class="breadcrumb-item"><a href="#">Pages</a></li>

<li class="breadcrumb-item text-white active" aria-current="page">Schedule a Visit</li>

</ol>

<!-- Page Header End -->

<!-- Appointment Start -->

<div class="container-xxl py-5">

<div class="container">

<div class="bg-light rounded">

<div class="row g-0">

<div class="col-lg-6 wow fadeIn" data-wow-delay="0.1s">

<div class="h-100 d-flex flex-column justify-content-center p-5">

<h1 class="mb-4">Schedule a Visit</h1>

<form method="post">

<div class="row g-3">

<div class="col-sm-6">

<div class="form-floating">
```

```
<input type="text" class="form-control border-0" id="gname" name="gname" placeholder="Gurdian Name" required>

<label for="gname">Gurdian Name</label>

</div>

</div>

<div class="col-sm-6">

<div class="form-floating">

<input type="email" class="form-control border-0" id="emailid" name="emailid" placeholder="Gurdian Email" required>

<label for="gmail">Gurdian Email</label>

</div>

</div>

<div class="col-sm-6">

<div class="form-floating">

<input type="text" class="form-control border-0" id="cname" name="cname" placeholder="Child Name" required>

<label for="cname">Child Name</label>

</div>

</div>

<div class="col-sm-6">

<div class="form-floating">

<select class="form-control" id="agegroup" name="agegroup"  required>

<option value="">Select</option>

<option value="18 Month-3 Year">18 Month-2 Year</option>

<option value="2-3 Year">2-3 Year</option>

<option value="3-4 Year">3-4 Year</option>

<option value="4-5 Year">4-5 Year</option>

<option value="5-6 Year">5-6 Year</option>

</select>

<label for="cage">Child Age</label>

</div>

</div>
```

```
<div class="col-sm-6">

<label for="cage">Visit Time</label>

</div>

<div class="col-sm-6">

<div class="form-floating">

<input type="datetime-local" id="visittime" name="visittime" required >

<div class="col-12">

<div class="form-floating">

<textarea class="form-control border-0" placeholder="Leave a message here" id="message" style="height:
100px" name="message" required></textarea>

<label for="message">Message</label>

</div>

</div>

<div class="col-12">

<button class="btn btn-primary w-100 py-3" type="submit" name="submit">Submit</button>

</div>

</div>

</form>

</div>

</div>

<div class="col-lg-6 wow fadeIn" data-wow-delay="0.5s" style="min-height: 400px;">

<div class="position-relative h-100">

<img class="position-absolute w-100 h-100 rounded" src="img/appointment.jpg" style="object-fit: cover;">

</div>

 </html>
```

3)Contact us-

```
<!DOCTYPE html>
<html lang="en">

<head>
<meta charset="utf-8">
<title>PreSchool Enrollment System</title>
<link rel="preconnect" href="https://fonts.googleapis.com">
<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
<link
href="https://fonts.googleapis.com/css2?family=Heebo:wght@400;500;600&family=Inter:wgh
t@600&family=Lobster+Two:wght@700&display=swap" rel="stylesheet">

<!-- Icon Font Stylesheet -->
<link                            href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/5.10.0/css/all.min.css" rel="stylesheet">
<link          href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.4.1/font/bootstrap-
icons.css" rel="stylesheet">

<!-- Libraries Stylesheet -->
<link href="lib/animate/animate.min.css" rel="stylesheet">
<link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">

<!-- Customized Bootstrap Stylesheet -->
<link href="css/bootstrap.min.css" rel="stylesheet">

<!-- Template Stylesheet -->
<link href="css/style.css" rel="stylesheet">
</head>

<body>
<?php include_once('includes/header.php');?>


<!-- Page Header End -->
<div class="container-xxl py-5 page-header position-relative mb-5">
<div class="container py-5">
<h1 class="display-2 text-white animated slideInDown mb-4">About Us</h1>
<nav aria-label="breadcrumb animated slideInDown">
<ol class="breadcrumb">
<li class="breadcrumb-item"><a href="index.php">Home</a></li>
<li class="breadcrumb-item"><a href="#">Pages</a></li>
<li class="breadcrumb-item text-white active" aria-current="page">About Us</li>
</ol>
</nav>
</div>
</div>
<!-- Page Header End -->


<!-- About Start -->
<div class="container-xxl py-5">
<div class="container">
<div class="row g-5 align-items-center">
<div class="col-lg-6 wow fadeInUp" data-wow-delay="0.1s">

<?php $sql=mysqli_query($con,"select * from tblpage where PageType='aboutus'");
$cnt=1;
while($data=mysqli_fetch_array($sql)){
```

```
?>
<h1 class="mb-4"><?php echo $data['PageTitle']?></h1>
<p><?php echo $data['PageDescription']?></p>
<?php } ?>
</div>
<div class="col-lg-6 about-img wow fadeInUp" data-wow-delay="0.5s">
<div class="row">
<div class="col-12 text-center">
<img class="img-fluid w-75 rounded-circle bg-light p-3" src="img/about-1.jpg" alt="">
</div>
<div class="col-6 text-start" style="margin-top: -150px;">
<img class="img-fluid w-100 rounded-circle bg-light p-3" src="img/about-2.jpg" alt="">
</div>
<div class="col-6 text-end" style="margin-top: -150px;">
<img class="img-fluid w-100 rounded-circle bg-light p-3" src="img/about-3.jpg" alt="">
</div>
</div>
</div>
</div>
</div>

<!-- Footer Start -->
<?php include_once('includes/footer.php');?>
<!-- Footer End -->


<!-- Back to Top -->
<a href="#" class="btn btn-lg btn-primary btn-lg-square back-to-top"><i class="bi bi-
arrow-up"></i></a>
</div>

<!-- JavaScript Libraries -->
<script src="https://code.jquery.com/jquery-3.4.1.min.js"></script>
<script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.0/dist/js/bootstrap.bundle.min.js"></s
cript>
<script src="lib/wow/wow.min.js"></script>
<script src="lib/easing/easing.min.js"></script>
<script src="lib/waypoints/waypoints.min.js"></script>
<script src="lib/owlcarousel/owl.carousel.min.js"></script>

<!-- Template Javascript -->
<script src="js/main.js"></script>
</body>

</html>
```

4)Classes-

```html
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<title>PreSchool Enrollment System </title>

<meta content="width=device-width, initial-scale=1.0" name="viewport">

<meta content="" name="keywords">

<meta content="" name="description">

<!-- Favicon -->

<link href="img/favicon.ico" rel="icon">

<!-- Google Web Fonts -->

<link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Heebo:wght@400;500;600&family=Inter:wght@600&family=Lobster+Two:wght@700&display=swap" rel="stylesheet">


<!-- Icon Font Stylesheet -->

<link                          href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.10.0/css/all.min.css" rel="stylesheet">

<link          href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.4.1/font/bootstrap-icons.css" rel="stylesheet">


<!-- Libraries Stylesheet -->

<link href="lib/animate/animate.min.css" rel="stylesheet">

<link href="lib/owlcarousel/assets/owl.carousel.min.css" rel="stylesheet">


<!-- Customized Bootstrap Stylesheet -->

<link href="css/bootstrap.min.css" rel="stylesheet">


<!-- Template Stylesheet -->

<link href="css/style.css" rel="stylesheet">

</head>
```

```
<body>

<?php include_once('includes/header.php');?>

<!-- Page Header End -->

<div class="container-xxl py-5 page-header position-relative mb-5">

<div class="container py-5">

<h1 class="display-2 text-white animated slideInDown mb-4">Classes</h1>

<nav aria-label="breadcrumb animated slideInDown">

<ol class="breadcrumb">

<li class="breadcrumb-item"><a href="index.php">Home</a></li>

<li class="breadcrumb-item"><a href="#">Pages</a></li>

<li class="breadcrumb-item text-white active" aria-current="page">Classes</li>

</div>

<div class="container-xxl py-5">

<div class="container">

<div class="text-center mx-auto mb-5 wow fadeInUp" data-wow-delay="0.1s" style="max-
width: 600px;">

<h1 class="mb-3">School Classes</h1>

</div>

<div class="row g-4">

</div>

<div class="col-4">

<div class="border-top border-3 border-success pt-2">

<h6 class="text-success mb-1">Time:</h6>

<small><?php echo $result['classTiming']?></small>

</div>

</div>

<div class="col-4">

<div class="border-top border-3 border-warning pt-2">

<h6 class="text-warning mb-1">Capacity:</h6>

<small><?php echo $result['capacity']?> Kids</small>

<div class="container">

<div class="bg-light rounded">

<div class="row g-0">
```

```
<div class="col-lg-6 wow fadeIn" data-wow-delay="0.1s">

<div class="h-100 d-flex flex-column justify-content-center p-5">

<h1 class="mb-4">Schedule a Visit</h1>

<form method="post">

<div class="row g-3">

<div class="col-sm-6">

<div class="form-floating">

<input    type="text"    class="form-control    border-0"    id="gname"    name="gname"
placeholder="Gurdian Name" required>

<label for="gname">Gurdian Name</label>

</div>

</div>

<div class="col-sm-6">

<div class="form-floating">

<input    type="email"    class="form-control    border-0"    id="emailid"    name="emailid"
placeholder="Gurdian Email" required>

<label for="gmail">Gurdian Email</label>

</div>

</div>

<div class="col-sm-6">

<div class="form-floating">

<input    type="text"    class="form-control    border-0"    id="cname"    name="cname"
placeholder="Child Name" required>

<label for="cname">Child Name</label>

</div>

</div>

<div class="col-sm-6">

<div class="form-floating">

<select class="form-control" id="agegroup" name="agegroup"  required>

<option value="">Select</option>

<option value="18 Month-3 Year">18 Month-2 Year</option>

<option value="2-3 Year">2-3 Year</option>

<option value="3-4 Year">3-4 Year</option>

<option value="4-5 Year">4-5 Year</option>
```

```
<option value="5-6 Year">5-6 Year</option>

</select>

<label for="cage">Child Age</label>

</div>

<div class="form-floating">

<textarea class="form-control border-0" placeholder="Leave a message here" id="message"
style="height: 100px" name="message" required></textarea>

<label for="message">Message</label>

</div>

</div>

<div class="col-12">

<button class="btn btn-primary w-100 py-3" type="submit" name="submit">Submit</button>

<img   class="position-absolute   w-100   h-100   rounded"   src="img/appointment.jpg"
style="object-fit: cover;">

</div>

</html>
```

5) New-Enrolment-

```html
<!DOCTYPE html>

<html lang="en">

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1">

<title>PreSchool Enrollment System  | New Enrollments</title>

<!-- Google Font: Source Sans Pro -->

<link rel="stylesheet"
href="https://fonts.googleapis.com/css?family=Source+Sans+Pro:300,400,400i,700&display=fall
back">

<!-- Font Awesome -->

<link rel="stylesheet" href="../plugins/fontawesome-free/css/all.min.css">

<!-- DataTables -->

<link rel="stylesheet" href="../plugins/datatables-bs4/css/dataTables.bootstrap4.min.css">

<link rel="stylesheet" href="../plugins/datatables-
responsive/css/responsive.bootstrap4.min.css">

<link rel="stylesheet" href="../plugins/datatables-buttons/css/buttons.bootstrap4.min.css">

<!-- Theme style -->

<link rel="stylesheet" href="../dist/css/adminlte.min.css">

</head>

<body class="hold-transition sidebar-mini">

<div class="wrapper">

<!-- Navbar -->
```

```php
<?php include_once("includes/navbar.php");?>

<!-- /.navbar -->



<?php include_once("includes/sidebar.php");?>



<!-- Content Wrapper. Contains page content -->

<div class="content-wrapper">

<!-- Content Header (Page header) -->

<section class="content-header">

<div class="container-fluid">

<div class="row mb-2">

<div class="col-sm-6">

<h1>New Enrollments</h1>

</div>

<div class="col-sm-6">

<ol class="breadcrumb float-sm-right">

<li class="breadcrumb-item"><a href="dashboard.php">Home</a></li>

<li class="breadcrumb-item active">New Enrollments</li>

</ol>

</div>

</div>

</div><!-- /.container-fluid -->

</section>
```

```html
<!-- Main content -->

<section class="content">

<div class="container-fluid">

<div class="row">

<div class="col-12">

<div class="card">

<div class="card">

<div class="card-header">

<h3 class="card-title">Enrollment Details</h3>

</div>

<!-- /.card-header -->

<div class="card-body">

<table id="example1" class="table table-bordered table-striped">

<thead>

<tr>

<th>#</th>

<th>Enrollment No</th>

<th>Father Name/MotherName</th>

<th>Parent Mob/Email</th>

<th>Child Name</th>

<th>Child Age Group</th>

<th>Program Enroll For</th>

<th>Posting Date</th>
```

```
<th>Action</th>

</tr>

</thead>

<tbody>

<?php $query=mysqli_query($con,"select * from tblenrollment where (enrollStatus is null ||
enrollStatus='')");

$cnt=1;

while($result=mysqli_fetch_array($query)){

?>

<tr>

<td><?php echo $cnt;?></td>

<td><?php echo $result['enrollmentNumber']?></td>

<td><?php echo $result['fatherName']?>/<?php echo $result['motherName']?></td>

<td><?php echo $result['parentmobNo']?>/<?php echo $result['parentEmail']?></td>

<td><?php echo $result['childName']?></td>

<td><?php echo $result['childAge']?></td>

<td><?php echo $result['enrollProgram']?></td>

<td><?php echo $result['postingDate']?></td>

<th>

<a href="enrollment-details.php?enrollid=<?php echo $result['id'];?>" title="View Details"
class="btn btn-primary btn-xm"> View Details</a>

</th>

</tr>
```

```php
<?php $cnt++;} ?>
```

```html
</tbody>

<tfoot>

<tr>

<th>#</th>

<th>Enrollment No</th>

<th>Father Name/MotherName</th>

<th>Parent Mob/Email</th>

<th>Child Name</th>

<th>Child Age Group</th>

<th>Program Enroll For</th>

<th>Posting Date</th>

<th>Action</th>

</tr>

</tfoot>

</table>

</div>

<!-- /.card-body -->

</div>

<!-- /.card -->

</div>

<!-- /.col -->

</div>
```

```
<!-- /.row -->

</div>

<!-- /.container-fluid -->

</section>

<!-- /.content -->

</div>

<!-- /.content-wrapper -->

<?php include_once('includes/footer.php');?>

<!-- Control Sidebar -->

<aside class="control-sidebar control-sidebar-dark">

<!-- Control sidebar content goes here -->

</aside>

<!-- /.control-sidebar -->

</div>

<!-- ./wrapper -->

<!-- jQuery -->

<script src="../plugins/jquery/jquery.min.js"></script>

<!-- Bootstrap 4 -->

<script src="../plugins/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- DataTables  & Plugins -->

<script src="../plugins/datatables/jquery.dataTables.min.js"></script>

<script src="../plugins/datatables-bs4/js/dataTables.bootstrap4.min.js"></script>

<script src="../plugins/datatables-responsive/js/dataTables.responsive.min.js"></script>
```

```
<script src="../plugins/datatables-responsive/js/responsive.bootstrap4.min.js"></script>

<script src="../plugins/datatables-buttons/js/dataTables.buttons.min.js"></script>

<script src="../plugins/datatables-buttons/js/buttons.bootstrap4.min.js"></script>

<script src="../plugins/jszip/jszip.min.js"></script>

<script src="../plugins/pdfmake/pdfmake.min.js"></script>

<script src="../plugins/pdfmake/vfs_fonts.js"></script>

<script src="../plugins/datatables-buttons/js/buttons.html5.min.js"></script>

<script src="../plugins/datatables-buttons/js/buttons.print.min.js"></script>

<script src="../plugins/datatables-buttons/js/buttons.colVis.min.js"></script>

<!-- AdminLTE App -->

<script src="../dist/js/adminlte.min.js"></script>

<!-- AdminLTE for demo purposes -->

<script src="../dist/js/demo.js"></script>

</html>
```

6) Add sub admin-

```php
<?php session_start();

// Database Connection

include('includes/config.php');

//Validating Session

if(strlen($_SESSION['aid'])==0)

{ header('location:index.php');

}

else{

// Code for Add New Sub Admi

if(isset($_POST['submit'])){

$username=$_POST['sadminusername'];

$fname=$_POST['fullname'];

$email=$_POST['emailid'];

$mobileno=$_POST['mobilenumber'];

$password=md5($_POST['inputpwd']);

$usertype='0';

$query=mysqli_query($con,"insert into
tbladmin(AdminuserName,AdminName,MobileNumber,Email,Password,UserType )
values('$username','$fname','$mobileno','$email','$password','$usertype')");

if($query){

echo "<script>alert('Sub admin details added successfully.');</script>";

echo "<script type='text/javascript'> document.location = 'add-subadmin.php'; </script>";
```

```php
} else {

echo "<script>alert('Something went wrong. Please try again.');</script>";

}

}


?>
```

```html
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1">

<title>PreSchool Enrollment System  | Add Sub admin</title>

<!-- Google Font: Source Sans Pro -->

<link rel="stylesheet"
href="https://fonts.googleapis.com/css?family=Source+Sans+Pro:300,400,400i,700&display=fall
back">

<!-- Font Awesome -->

<link rel="stylesheet" href="../plugins/fontawesome-free/css/all.min.css">

<!-- Theme style -->

<link rel="stylesheet" href="../dist/css/adminlte.min.css">

<!--Function Email Availabilty---->

<script>

function checkAvailability() {
```

```
$("#loaderIcon").show();

jQuery.ajax({

url: "check_availability.php",

data:'username='+$("#sadminusername").val(),

type: "POST",

success:function(data){

$("#user-availability-status").html(data);

$("#loaderIcon").hide();

},

error:function (){}

});

}

</script>



</head>

<body class="hold-transition sidebar-mini">

<div class="wrapper">

<!-- Navbar -->

<?php include_once("includes/navbar.php");?>

<!-- /.navbar -->



<!-- Main Sidebar Container -->

<?php include_once("includes/sidebar.php");?>
```

```
<!-- Content Wrapper. Contains page content -->

<div class="content-wrapper">

<!-- Content Header (Page header) -->

<section class="content-header">

<div class="container-fluid">

<div class="row mb-2">

<div class="col-sm-6">

<h1>Create Subadmin</h1>

</div>

<div class="col-sm-6">

<ol class="breadcrumb float-sm-right">

<li class="breadcrumb-item"><a href="dashboard.php">Dashboard</a></li>

<li class="breadcrumb-item active">Add Subadmin</li>

</ol>

</div>

</div>

</div><!-- /.container-fluid -->

</section>

<!-- Main content -->

<section class="content">

<div class="container-fluid">

<div class="row">
```

```
<!-- left column -->

<div class="col-md-8">

<!-- general form elements -->

<div class="card card-primary">

<div class="card-header">

<h3 class="card-title">Fill the Info</h3>

</div>

<!-- /.card-header -->

<!-- form start -->

<form name="subadmin" method="post">

<div class="card-body">

<!-- Username-->

<div class="form-group">

<label for="exampleInputusername">Username (used for login)</label>

<input type="text" placeholder="Enter Sub-Admin Username"  name="sadminusername"

id="sadminusername" class="form-control" pattern="^[a-zA-Z][a-zA-Z0-9-_.]{5,12}$"

title="Username must be alphanumeric 6 to 12 chars" onBlur="checkAvailability()"  required>

<span id="user-availability-status" style="font-size:14px;"></span>

</div>

<!-- Subadmin Full Name--->

<div class="form-group">

<label for="exampleInputFullname">Full Name</label>

<input type="text" class="form-control" id="fullname" name="fullname" placeholder="Enter

Sub-Admin Full Name" required>
```

```
</div>

<!-- Sub admin Email---->

<div class="form-group">

<label for="exampleInputEmail1">Email address</label>

<input type="email" class="form-control" id="emailid" name="emailid" placeholder="Enter

email" required>

</div>

<!-- Sub admin Contact Number---->

<div class="form-group">

<label for="text">Mobile Number</label>

<input type="text" class="form-control" id="mobilenumber" name="mobilenumber"

placeholder="Enter email" pattern="[0-9]{10}" title="10 numeric characters only" required>

</div>




<!---Password--->

<div class="form-group">

<label for="exampleInputPassword1">Password</label>

<input type="password" class="form-control" id="inputpwd" name="inputpwd"

placeholder="Password" required>

</div>




</div>

<!-- /.card-body -->
```

```
<div class="card-footer">

<button type="submit" class="btn btn-primary" name="submit" id="submit">Submit</button>

</div>

</form>

</div>

<!-- /.card

</div>

<!--/.col (left) --

</div>

<!-- /.row -->

</div><!-- /.container-fluid -->

</section>

<!-- /.content -->

</div>

<!-- /.content-wrapper -->

<?php include_once('includes/footer.php');?>


</div>

<!-- ./wrapper -->


<!-- jQuery -->

<script src="../plugins/jquery/jquery.min.js"></script>

<!-- Bootstrap 4 -->
```

```
<script src="../plugins/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- bs-custom-file-input -->

<script src="../plugins/bs-custom-file-input/bs-custom-file-input.min.js"></script>

<!-- AdminLTE App -->

<script src="../dist/js/adminlte.min.js"></script>

<!-- AdminLTE for demo purposes -->

<script src="../dist/js/demo.js"></script>

<!-- Page specific script -->

</script>

</body>

</html>
```
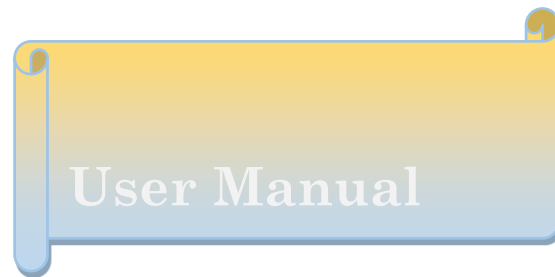
CHAPTER - 7

User Manual

1. **Research Preschools****: Begin by researching preschools in your area. Consider factors such as location, reputation, curriculum, facilities, and cost.

2. ****Visit Preschools****: Schedule visits to the preschools you're interested in. This will give you a chance to observe the environment, meet the staff, and ask questions.

3. ****Check Eligibility and Requirements****: Some preschools may have age requirements or other eligibility criteria. Make sure your child meets these requirements and gather any necessary documents for enrollment.

4. ****Submit Application****: Once you've chosen a preschool, submit an application for enrollment. This may involve filling out forms and paying an application fee.

5. ****Attend Orientation****: Many preschools hold orientation sessions for new families. Attend these sessions to learn more about the school's policies, procedures, and expectations.

6. **Complete Enrollment Forms**: After your child is accepted, you'll need to complete enrollment forms provided by the preschool. These forms typically include emergency contact information, medical history, and consent forms.

7. **Provide Immunization Records**: Most preschools require proof of immunization before a child can attend. Make sure your child's immunization records are up to date and provide copies to the preschool.

8. **Pay Tuition**: Pay any required tuition fees or deposits according to the preschool's payment schedule.

9. **Attend Parent Orientation**: Some preschools may also hold orientation sessions for parents. These sessions provide information about the preschool's philosophy, curriculum, and ways parents can support their child's learning at home.

10. **Prepare Your Child**: Before the start of preschool, help your child prepare by talking to them about what to expect, visiting the school together, and practicing routines such as saying goodbye and following instructions.

11. **First Day of School:** Finally, drop off your child for their first day of preschool! Be prepared for some separation anxiety (both for you and your child), but trust that the preschool staff are experienced in helping children adjust to this new environment.

CHAPTER – 8

Future

Enhancement

1. **Online Enrollment Portal**: Develop a user-friendly online portal where parents can easily submit enrollment applications, upload required documents, and track the status of their application.

2. **Mobile App**: Create a mobile app for parents to access enrollment information, receive updates from the preschool, and communicate with teachers and staff.

3. **Virtual Tours and Open Houses**: Offer virtual tours and open houses using virtual reality (VR) technology, allowing parents to explore the preschool facilities remotely.

4. **Automated Notifications**: Implement automated email or text notifications to keep parents informed about important deadlines, enrollment status updates, and upcoming events.

5. **Multilingual Support**: Provide support for multiple languages to accommodate diverse families and ensure equitable access to enrollment information and resources.

6. **Customizable Enrollment Forms**: Allow preschools to customize enrollment forms based on their specific requirements and preferences, streamlining the enrollment process for both parents and administrators.

7. **Integration with Childcare Subsidy Programs**: Integrate the enrollment system with government childcare subsidy programs to simplify the subsidy application process for eligible families.

8. **Secure Document Management**: Implement robust security measures to protect sensitive information submitted during the enrollment process, such as immunization records and financial data.

9. **Parent Education Resources**: Offer online resources and workshops to educate parents about preschool readiness, early childhood development, and ways to support their child's learning at home.

10. **Feedback Mechanism**: Include a feedback mechanism within the enrollment system to gather input from parents about their experience with the enrollment process and identify areas for improvement.

11. **Community Engagement Features**: Foster a sense of community among enrolled families by incorporating features such as online forums, event calendars, and volunteer opportunities.

By implementing these enhancements, preschools can streamline the enrollment process, improve communication with parents, and create a more inclusive and engaging experience for families.

Chapter - 9

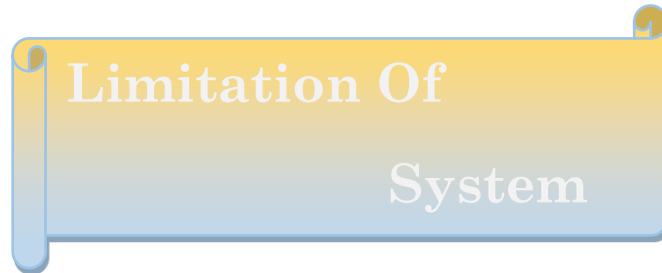## Advantages Of System

Advantages of system :

Certainly! Here are the advantages of implementing a system for preschool enrollment, broken down line by line:

1. **Efficiency**: Streamlines the enrollment process, saving time for parents and administrators.

2. **Accessibility**: Allows parents to access enrollment information and submit applications from anywhere with an internet connection.

3. **Transparency**: Provides clear communication about enrollment requirements, deadlines, and status updates.

4. **Accuracy**: Minimizes errors and ensures that all required documents are submitted correctly.

5. **Data Management**: Facilitates efficient management of student records and improves data accuracy and security.

6. **Financial Management**: Streamlines payment processing and improves cash flow for preschools.

7. **Flexibility**: Can be customized to meet the unique needs of individual preschools.

8. **Enhanced Communication**: Facilitates communication between parents, staff, and administrators, fostering collaboration and engagement.

CHAPTER - 10

Limitation Of System

❖ Limitation of System :

1. **Technical Challenges**: May encounter technical issues such as system downtime or glitches, impacting the enrollment process.

2. **Accessibility Barriers**: Some parents may lack access to reliable internet or digital devices, limiting their ability to use the online enrollment system.

3. **Data Security Concerns**: Storing sensitive information online raises concerns about data security and privacy breaches.

4. **User Training Requirements**: Parents and staff may require training to use the enrollment system effectively, which can be time-consuming and resource-intensive.

5. **Inflexibility**: Predefined system workflows may not accommodate unique enrollment scenarios or changes in enrollment policies.

6. **Dependency on Technology**: Reliance on technology means that any disruptions or failures can impede the enrollment process.

7. **Language and Cultural Barriers**: Language barriers or cultural differences may pose challenges for non-native speakers or minority communities in using the system.

8. **Digital Divide**: Disparities in access to technology and digital literacy skills may widen the gap between families who can easily navigate the system and those who struggle to do so.

9. **Limited Support**: Insufficient technical support or customer service may hinder users' ability to resolve issues or seek assistance when needed.

10. **Cost Considerations**: Implementing and maintaining an enrollment system can incur significant costs, including software development, training, and ongoing support.

11. **Exclusion of Certain Families**: Families without internet access or those uncomfortable with digital platforms may feel excluded from the enrollment process.

12. **Potential for Bias**: Automated systems may inadvertently perpetuate biases in enrollment decisions, particularly if algorithms are not carefully designed to mitigate bias.

13. **Depersonalization**: Overreliance on digital systems may diminish the personal connection between families and preschool staff, leading to a less personalized enrollment experience.

14. **Legal Compliance**: Ensuring compliance with data protection regulations and privacy laws adds complexity .

CHAPTER -12

Conclusion

Conclusion :

In conclusion, implementing a system for preschool enrollment offers numerous benefits such as efficiency, accessibility, transparency, and enhanced communication. However, it's crucial to acknowledge the potential limitations including technical challenges, accessibility barriers, and data security concerns. Despite these challenges, the advantages of a well-designed enrollment system outweigh the drawbacks, as it can streamline processes, improve parent engagement, and optimize administrative tasks. By addressing these limitations through user training, support services, and careful consideration of diverse needs, preschools can effectively leverage enrollment systems to enhance the overall enrollment experience for both families and administrators. Ultimately, a balanced approach that prioritizes accessibility, security, and user experience is key to successfully implementing and maintaining a preschool enrollment system that serves the needs of all stakeholders.

CHAPTER - 12

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