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| **UNIQUS** | | |
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HOME

UNIQUS

* **Let’s Revolutionize learning with UNIQUS.**
* **Empowering education at its core**

Welcome to **UNIQUS EDUTECH SOLUTIONS LLP** where we specialize in providing technology-based solutions to automate operations in educational institutes and improve student performance.

**UNIQUS** aims to introduce user-friendly systems which integrate modern technology with traditional teaching methods making education more personalized

We allow teachers to track and manage students progress by giving insights about their test performances and their interaction with assignment problems

Using AI to empower teachers to make effective teaching plans for every individual student, taking personalized learning to next level

UNIQUS PRODUCTS AND SERVICES

## SMS Digital Classroom:

SMS Digital Classroom is an innovative virtual classroom solution that integrates seamlessly with UNIQUS SMS. Powered by cutting-edge technology. SMS Digital Classroom provides a dynamic online platform where teachers can conduct live classes, share resources, interact with students in real-time, and provide personalized guidance. Students can actively engage in the virtual classroom, ask questions, collaborate with peers, access course materials, submit assignments, and practice for examinations. With AI-driven features and a wealth of educational resources, SMS Digital Classroom enhances student engagement, fosters interactive learning experiences, and facilitates personalized academic support.

# Features

## 1. Assignment Management

* Teachers can post assignments on the SMS Digital Classroom platform, specifying the deadline and submission instructions.
* Students can access and submit their assignments on SMS Digital classroom, ensuring efficient assignment management.

## 2. Test-Taking and Assessment

* Teachers can create and administer tests and quizzes using the SMS Digital Classroom.
* Students can participate in the tests by submitting their responses which are then analyzed by SPPAAI to draw out performance data.
* Teachers can evaluate and provide feedback on the tests, promoting continuous assessment.

## 3. Problem-Solving and Doubt-Solving Sessions

* Teachers can conduct problem-solving sessions through the SMS Digital Classroom, presenting questions or problem statements to students.
* Students can submit their solutions or responses to the problems.
* Teachers can review the submissions, provide explanations, and offer solutions to students' doubts.

## 4. Interactive Teacher-Student Communication

* The SMS Digital Classroom provides a digital platform for teachers and students to interact in a progressive way.
* Teachers can upload recorded lectures, prepare assignment sheets, and conduct tests through the platform.
* Teachers can also conduct live classes and chat with students to address individual questions or concerns.

## 5. Doubt Commenting and Study Groups

* Students can add doubt comments on any question or concept they face difficulty with.
* Teachers can view these doubt comments and provide personalized solutions and explanations.
* Students can also create study groups within the SMS Digital Classroom platform for group study, doubt-solving, and discussions.

The SMS Digital Classroom is powered by SPPAAI (Student Progress and Performance Analysis AI). It leverages the capabilities of artificial intelligence to provide students with a personalized learning experience and comprehensive performance analysis. Students can interact with SPPAAI, receive insights about their strengths and weaknesses, and access study materials tailored to their individual needs.

SPPAAI also provides insights of this statistical data of student performance to the concerned teacher so that the teacher can better assist the student in improvement in their studies.

## Features of SPPAAI

## SPPAAI Performance Analysis:

The core feature of the SMS Digital Classroom is the integration of SPPAAI, which continuously analyzes student performance. SPPAAI tracks students' question-solving abilities, practice problem-solving sessions, and assignment submissions. It compiles statistical data to identify strengths and weaknesses in various subjects.

## Personalized Insights:

SPPAAI generates personalized insights based on the analysis of student performance. It provides detailed reports on the areas where a student is struggling, highlighting the specific topics or concepts that require improvement. This personalized feedback empowers students to focus on their weaknesses and enhance their learning outcomes.

## Real-time Performance Monitoring

SPPAAI continuously monitors students' progress and provides real-time updates on their performance.

Teachers and administrators can access performance reports and analytics to gain insights into the overall class performance.

## Targeted Study Materials:

To address identified weaknesses, SPPAAI suggests relevant study materials and resources. These study materials are carefully curated to offer comprehensive and easily understandable content on the specific topics or concepts where the student requires additional support. The goal is to provide tailored learning materials that aid in overcoming challenges and promoting efficient learning.

## Tips and Recommendations:

SPPAAI goes beyond study materials by offering valuable tips and recommendations to students. These tips are designed to enhance their learning strategies, improve problem-solving skills, and provide guidance on effective study habits. The goal is to empower students with practical approaches to optimize their learning potential.

# UNIQUS SMS (Student Management Software):

UNIQUS SMS is a comprehensive software solution that employs advanced technologies to automate and simplify various management tasks within schools. It caters to schools of all sizes and offers a wide range of features to efficiently manage students, resources, and staff. With UNIQUS SMS, schools can easily handle attendance management, fee collection, course scheduling, library management, stock and supply management, and digital result publication. This user-friendly software enables schools to streamline their administrative processes, enhance communication with parents, and optimize the efficiency of their staff.

FEATURES:

* **LIVE ATTENDANCE** UNIQUSSMS provides feature to automate the attendance management process.

As soon as a student's attendance is recorded, a message is sent to the parents to notify them that their child has reached the school.

This feature helps to keep parents informed about their child's attendance increasing safety of students and ensures that the school is able to keep track of student attendance easily.

* **FEES MANAGEMENT** Fees management is an important feature of UNIQUS SMS, which provides an integrated fee payment option.

This feature enables schools to manage collection of fees, create fee structures, generate fee receipts, and track fee payment history smoothly.

* **COURSE SCHEDULING** is a feature of UNIQUS SMS that enables schools to schedule classes and manage course calendars.

The software provides an easy-to-use interface for teachers and administrators to create and manage course schedules.

* UNIQUS SMS provides a **LIBRARY MANAGEMENT** feature that enables schools to manage their library resources, including books, journals, and other materials.

The software provides an intuitive interface for librarians to manage library resources, issue books, and track book borrowing history.

SMS comes with an extended central digital library that contains thousands of books of different genres and enables students to study whatever they want for free.

* **STOCK AND SUPPLY MANAGEMENT** is also afeature of UNIQUS SMS that enable schools to manage their stock and supplies, including stationery, uniforms, and other materials.

The software provides an easy-to-use interface for managing stock and supplies, tracking inventory levels, and generating reports.

* UNIQUS SMS’s **DIGITAL RESULT PORTAL** feature enables schools to publish student results online.

The software provides an easy-to-use interface for publishing results, generating reports, and managing student records.

* UNIQUS SMS’s **DIGITAL CLASSROOM** is a special virtual classroom which is powered with artificial intelligence.

SMS’s digital classroom is integrated with Student Progress & Performance Analysis AI – **SPPAAI**

Students can also access course resources, submit their assignments, practice for examination with tests and resources available.

**UNIQUS SMS’s SPPAAI**

**SPPAAI Or Student Progress & Performance Analysis AI** is our student progress tracking system, which enables schools to monitor student performance and track their progress throughout their academic journey.

This system provides valuable insights into each student's strengths and weaknesses, allowing teachers to tailor their teaching approach and provide targeted support where needed.

Our system is designed to be user-friendly and easy to navigate, allowing teachers to quickly and easily access the information they need to support their students.

[More About SPPAAI] This button will take you to SPPAAI’s features section

ABOUT US

Uniqus Edutech Solutions is an organization that integrates modern technology with traditional teaching methods to provide personalized and engaging educational solutions. We believe that technology has the power to transform education, and we are committed to helping schools harness this power to improve student outcomes.

UNIQUS is passionate about education and committed to help schools to succeed. We understand that each school is unique, which is why we work closely with our clients to develop customized solutions that meet their specific needs and requirements.

Our services are designed to meet the needs of schools of all sizes, from small independent schools to large district-wide systems. We understand that running a school is a complex and challenging task, which is why we have developed a range of innovative solutions to make the process easier and more efficient.

One of our key offerings is our student progress tracking system, which enables schools to monitor student performance and track their progress throughout their academic journey. This system provides valuable insights into each student's strengths and weaknesses, allowing teachers to tailor their teaching approach and provide targeted support where needed. Our system is designed to be user-friendly and easy to navigate, allowing teachers to quickly and easily access the information they need to support their students

In addition to our student progress tracking system, we also offer a range of other services to help schools automate their operations and streamline their processes. From attendance tracking, fees collection and salary management, central digital library, digital classroom and grade book management to parent communication and resource scheduling, we have the tools and expertise to help schools run more efficiently and effectively.

If you are looking for technology-based solutions to help your school operate more efficiently and improve student outcomes, we invite you to contact us today to learn more about our services and how we can help you achieve your goals.

FREQUENTLY ASKED QUESTIONS

* What is UNIQUS’s SMS?

School Management Software or SMS is a software solution designed to streamline various administrative tasks in schools. It integrates student information management, attendance management, result management, financial management, digital classroom and more, into a single platform.

* How can schools benefit from implementing UNIQUS SMS?

Implementing UNIQUS SMS can benefit schools by optimizing operations, reducing paperwork, enabling timely results, streamlining administrative processes, improving data accuracy, efficient fee tracking and financial management, automating attendance tracking, simplified academic management, enhanced data security and privacy, improving efficiency and ultimately providing a better learning experience for students, teachers, and parents.

* Can UNIQUS SMS be customized to meet specific school requirements?

Yes, UNIQUS SMS is customizable to meet the specific requirements of schools. Different features can be tailored to align with the school's administrative processes and other unique aspects of their operations.

* How does UNIQUS SMS benefit teachers?

UNIQUS SMS benefits teachers by providing tools for homework assignments, progress tracking, and generating reports. It simplifies administrative tasks, allowing teachers to focus more on teaching and student engagement.

* Is data security ensured in UNIQUS SMS?

Data security and privacy are paramount in UNIQUS SMS. It incorporates robust security measures such as access controls, data encryption, and regular backups to protect sensitive information. UNIQUS SMS also adheres to data protection regulations, ensuring privacy.

* Can UNIQUS SMS integrate with other existing software and systems?

Yes, UNIQUS SMS can be integrated with other existing software and systems used by educational institutions. This allows for seamless data exchange and eliminates the need for manual data entry across multiple platforms.

* Is training and support provided for implementing and using UNIQUS SMS?

Yes, UNIQUS offer training and support for schools during the implementation phase of SMS. UNIQUS provide resources, documentation, and training to help administrators, teachers, and staff members effectively use the software and maximize its benefits.

CONTACT US

For any queries, contact:

Contact Number:

Email:

Address:

Chat:

Development Instructions

1. The website will be developed in REACT
2. The website will be divided into components

## Components

1. **Home:** Content is given above
2. **Products and services:** It will further have 2 components
3. **SMS:** This child component will contain information about school management software and its features

i) **Features of SMS:**

1. **Digital Classroom:** This sub-component will again contain 2 child components

i) **Features of classroom:** Elaborated details

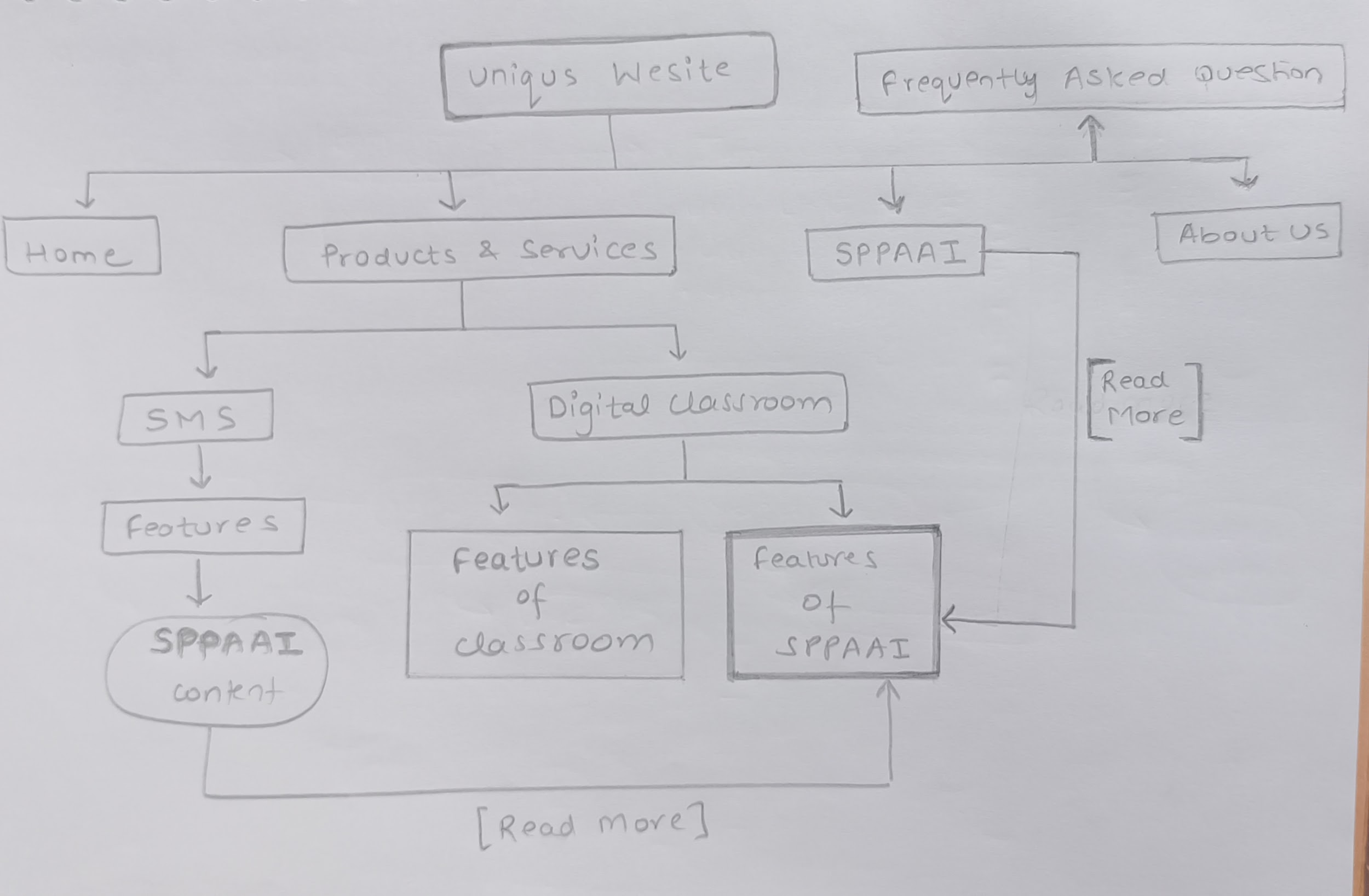
ii) **Features of SPPAAI:** Detailed explanation of SPPAAI as given in content above

3. **SPPAAI**: Detailed description of features and functionalities of SPPAAI

4. **Frequently Asked Questions**

5. **About US**

**Flow-Chart**

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