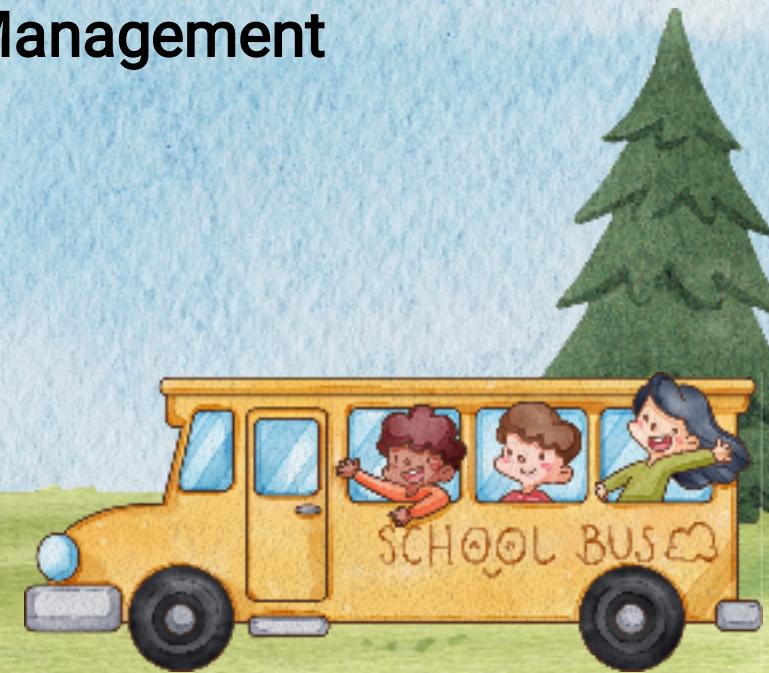
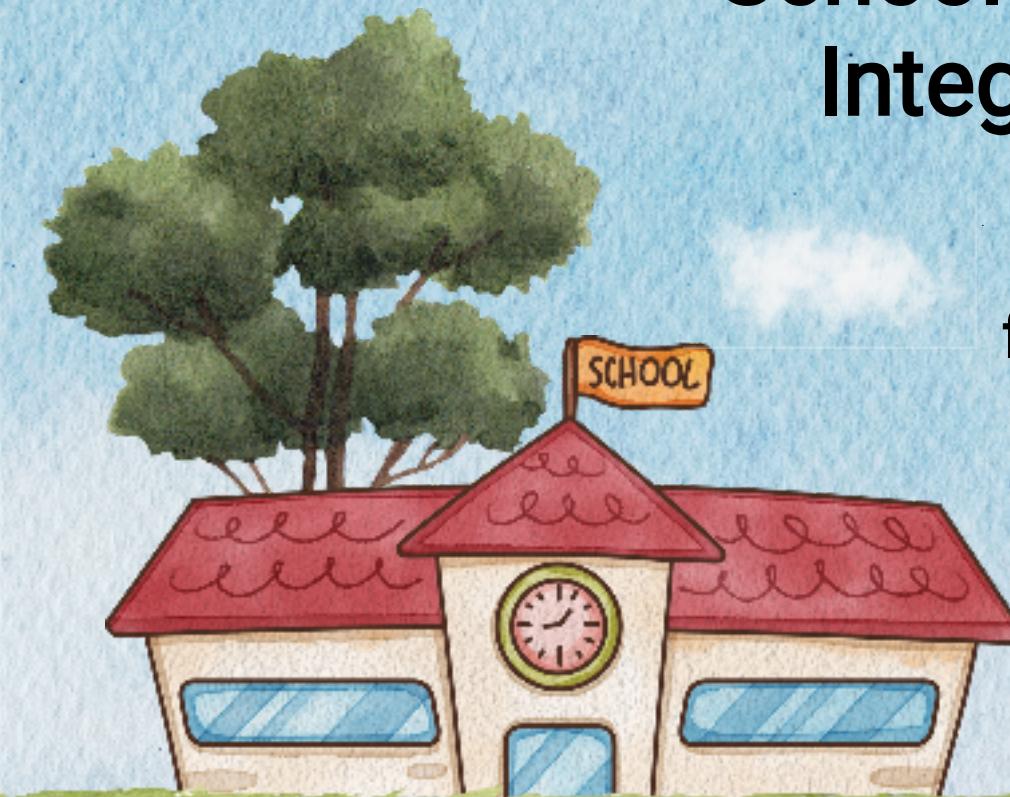


School Management System with Integrated Learning Platform

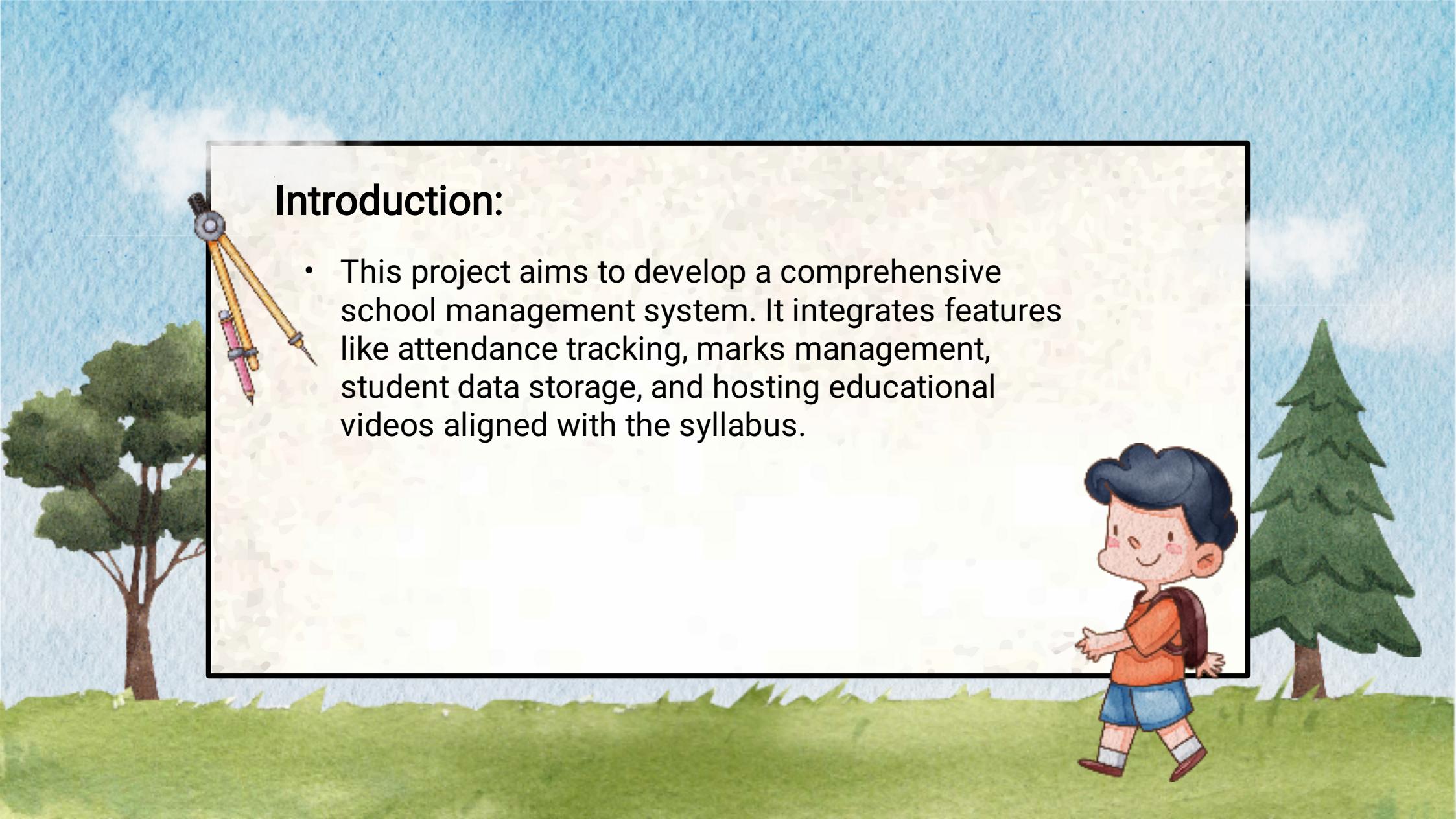
A Comprehensive solution
for Education Management



Team Details:

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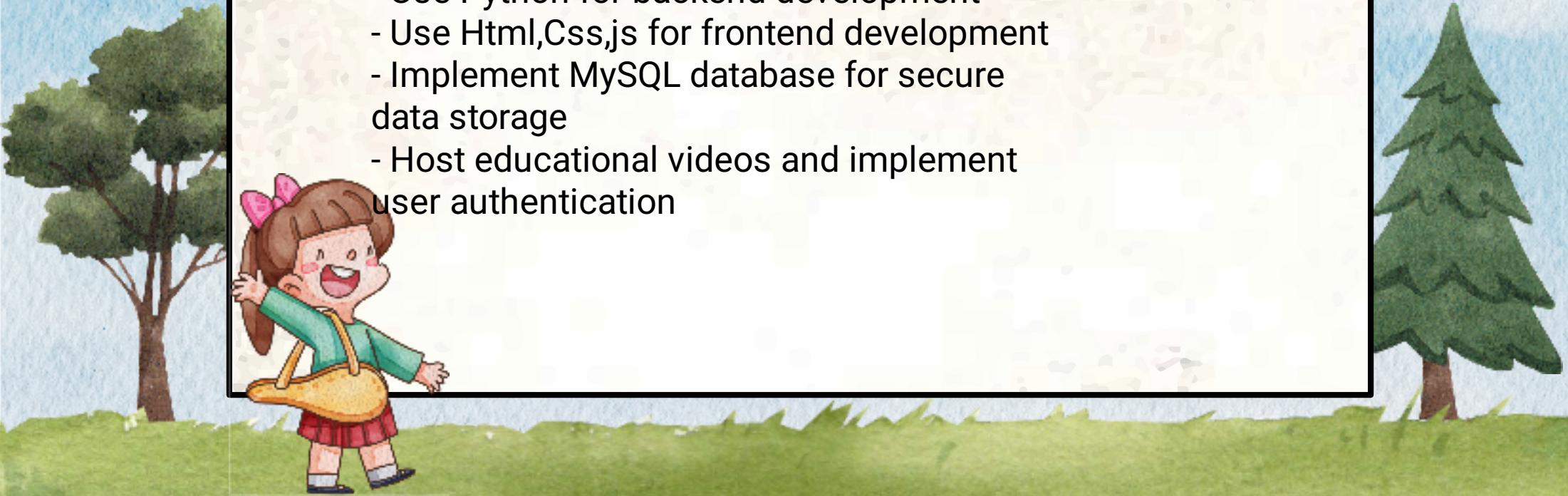
Introduction:

- This project aims to develop a comprehensive school management system. It integrates features like attendance tracking, marks management, student data storage, and hosting educational videos aligned with the syllabus.



Methodology:

- Analyse user requirements
- Use Python for backend development
- Use Html,Css,js for frontend development
- Implement MySQL database for secure data storage
- Host educational videos and implement user authentication





Implementation:

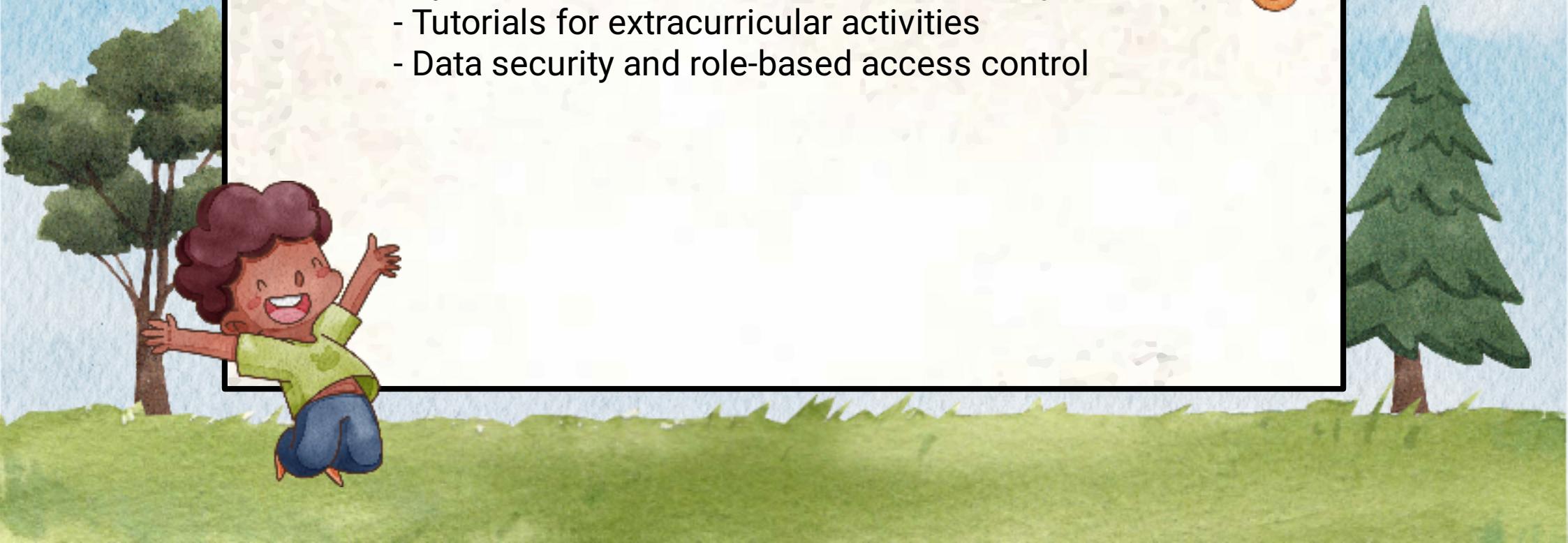
- ✓ Developed core modules for attendance, marks, and student data management
- ✓ Integrated video hosting for syllabus-aligned content
- ✓ Created a responsive and user-friendly interface
- ✓ Ensured secure login for students, teachers, and administrators



About the Project:

Features

- Attendance tracking and marks management
- Syllabus-based educational video hosting
- Tutorials for extracurricular activities
- Data security and role-based access control





About the Project: **Usefulness**

- Simplifies administrative tasks for schools
- Enhances student learning with accessible educational content
- Encourages holistic development through extracurricular tutorials
- Fosters better communication between teachers, students, and parents



Outcomes:

- Efficient school administration
- Improved student learning experience
- Organized and secure data management
- Scalable solution for broader adoption

