



Digital Transformation for Innerman Primary School

Welcome! This presentation outlines a comprehensive plan for developing a web-based system to streamline operations, improve efficiency, and enhance student and staff performance at Innerman Primary School.



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Problem Statement & Justification

Challenges Faced

Innerman Primary School faces difficulties in managing administrative tasks efficiently. Current manual processes are time-consuming, error-prone, and lack transparency. This hinders effective staff supervision, enrollment tracking, and academic progress monitoring.

Impact & Need

These inefficiencies negatively impact the school's mission of fostering spiritual and academic excellence. There's a significant need for a digital solution to streamline operations, enhance accountability, and provide real-time insights into key performance indicators. A custom web-based system offers the ideal solution.

Project Objectives & Methodology



Enhance Staff Supervision

Implement tools for tracking attendance, task completion, and overall performance of teaching and non-teaching staff.

Track Enrolment Trends

Automate data collection and analysis for insights into student demographics and enrollment patterns.

Evaluate Academic Progress

Establish a system for tracking student grades, attendance, and overall performance.

Centralized Data Management

Create a secure platform for efficient record-keeping.



Expected Results & Next Steps



Improved Supervision

Enhanced accountability with automated monitoring tools.



Enrolment Insights

Real-time data on student demographics and growth trends.



Better Progress Tracking

Transparent and efficient monitoring of students' performance.



Data Security

Secure storage and controlled access to sensitive information.