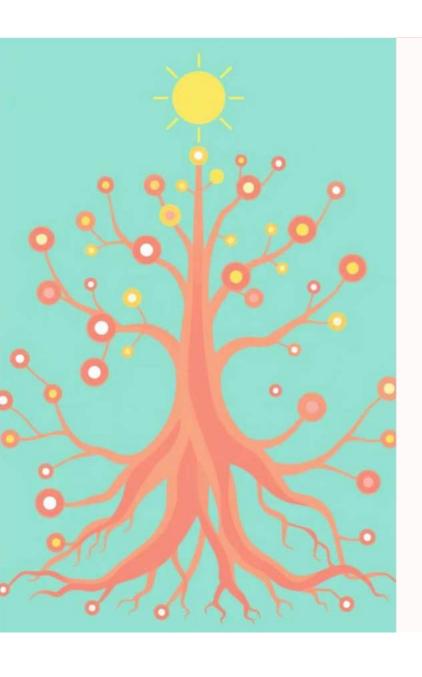
EduTracks: Revolutionizing College Management

Streamlining Academic Processes for Enhanced Efficiency. A comprehensive college management system. Designed for Admins, Faculty, and Students. Reducing administrative overhead and improving faculty efficiency.





Project Goals: Transforming Education

1 Centralized Data

A single source of truth for all academic information.

- 2 Enhanced Communication

 Facilitating seamless interaction between all stakeholders.
- 3 Optimized Allocation

 Efficient management of courses, faculty, and facilities.
- 4 Data-Driven Decisions

 Actionable insights for continuous improvement.

System Overview

Architecture

Three-Tier: Presentation, Application, and Data layers.

Modules

Admin, Faculty, and Student modules streamline tasks.

User Roles

Admins manage systems, faculty manage courses, and students access resources.



Admin Module: Centralized Control



Add Users

Streamlined user creation with role-based access control.



Assign Courses

Efficient course scheduling and faculty assignment.



Manage Details

Comprehensive profiles with academic information.



Faculty Module: Empowering Educators

Manage Marks

Intuitive gradebook with automated calculations and reporting.

Manage Attendance

Efficient attendance tracking with customizable policies.

Communication Tools

Integrated messaging for student engagement.

Impact: A Smarter Campus

40%

25%

Efficiency

Automated routine tasks enhance efficiency.

Communication

Improved campus-wide communication.

20%

Cost Savings

Significant savings within the first year.



Project Timeline & Milestones

Phase 1 (Q1 2025) System Design and Development Phase 2 (Q2 2025) Module Testing and QA Phase 3 (Q2 2025) **User Training** Phase 4 (Q3 2025) System Maintenance and Support





Conclusion: Investing in the Future

EduTracks is a comprehensive solution for modern college management. It streamlines processes, enhances communication, and enables data-driven decision-making. Transforming education for a brighter future.

Q&A Session