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| Project Title: | Eduvance (AI-Powered School Management System) |

Stakeholder Vision Document

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| INSTRUCTIONS:  Populate the below fields to create a common agreement on key project objectives and deliverables. Keep in mind that you will need input from your stakeholders when completing this document. This should be a team effort in order to maintain alignment. |

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| High-Level Scope: |
| Eduvance aims to transform school management through AI-driven automation, enhancing administrative efficiency and personalizing learning. The system will automate traditional school administrative tasks, LMS features and will provide AI-powered study recommendations and time table generation. |
| High-Level Release Plan: |
| * Planning & Design: Define scope, create wireframes & system architecture. * Core Development: Implement core administrative and LMS features. * Testing: Conduct unit and integration testing, ensuring 80% AI accuracy. * Feedback: Gather feedback to further improve the application. * Deployment: Launch MVP in a test school for real-world validation. * Scaling & Updates: Expand to multiple institutions, add more AI features. |
| Product Consumers: |
| * School Administrators * Teachers * Students * Parents |
| Method(s) To Gather Feedback: |
| * Direct engagement with educators, administrators, and students * Surveys and analytics on platform usage * Iterative feedback collection through small-scale trial in schools * Continuous feedback loops via Agile sprints |
| Acceptance Criteria: |
| Eduvance successfully automates core school management tasks, streamlining administrative processes for efficiency. Its AI-powered timetable generation ensures high accuracy, reducing manual scheduling efforts. Positive feedback from initial pilot users highlights its ease of use and effectiveness. Designed for scalability, Eduvance adapts seamlessly to various school types, making it a versatile solution for modern educational institutions. |