Rubiqs Grader - FERPA-Compliant AI Grading Tool

Key Features

AI Grading Engine: Grades PDFs, DOCX, and text-based submissions using rubrics.
Instructor Approval Workflow: Instructors can review, edit, and approve GPT-generated grades.
Custom Rubric Upload: Rubrics are uploaded and stored per assignment by instructors or instructional designers.
Feedback Personalization: Includes faith-based, motivational, or neutral feedback modes.
Auto-Grade Posting via AGS: Pushes final scores and feedback to the LMS gradebook automatically.
ZeroGPT Scan: Built-in AI writing detection tool for suspected AI-generated work.

FERPA Compliance Updates (April 2025)

No PII Stored: No personally identifiable information is saved in the database or transmitted unnecessarily.
Encrypted Storage: All assignment files and rubrics are stored securely in Supabase with access controls.
Student Data Minimization: Only essential metadata (e.g., LMS user ID, assignment name, submission text) is used
Instructor Access Only: Submissions requiring review are only visible to instructors within the LMS context.
Audit Logs & Transparency: Activity logs track grading actions, rubric changes, and instructor approvals for full trace
Secure Hosting: Hosted on Render with SSL and tokenized LTI launches, restricting access to authorized LMS user
Scoped Permissions: LTI scopes are minimal and purpose-specific, ensuring Rubiqs only accesses data required to