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GitHub link

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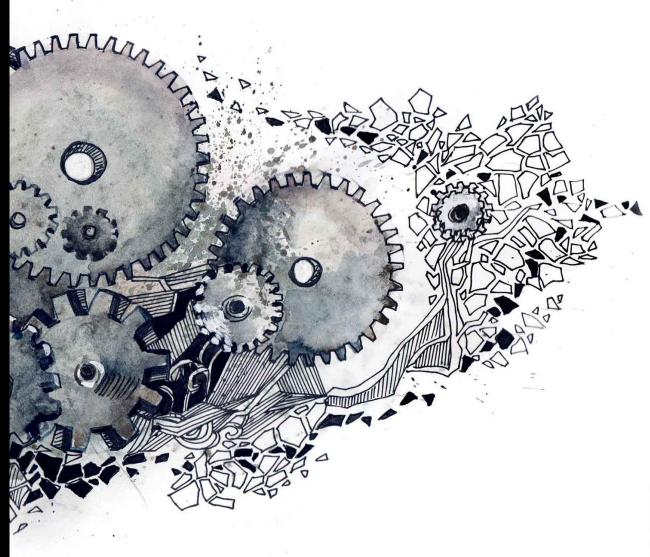
DEPARTMENT COLLEGE: Sridevi acts and science collage

madras university



Project title



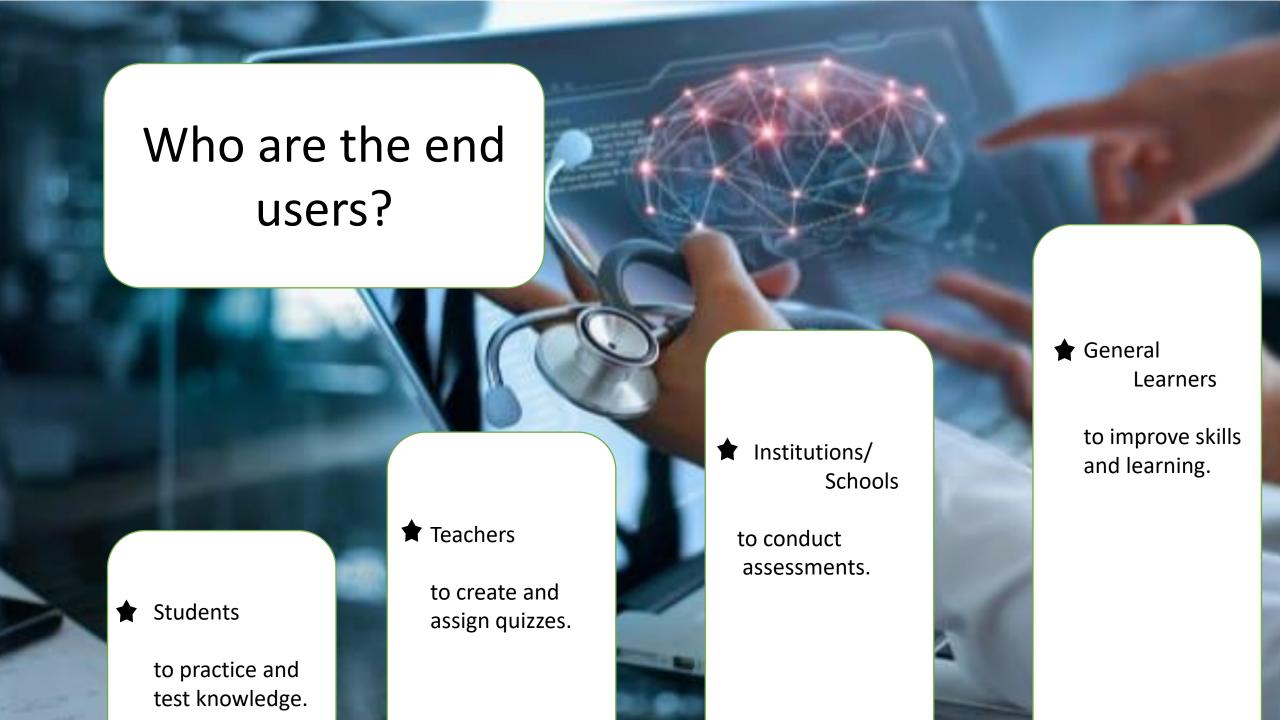


Problem statement

In the modern digital era, traditional learning and assessment methods are shifting toward online platforms. Students, teachers, and organizations need interactive and reliable systems for conducting quizzes, assessments, and self-evaluations. However, many existing quiz platforms are either too complex, lack user-friendly interfaces, or fail to provide real-time feedback and progress tracking.

Project overview

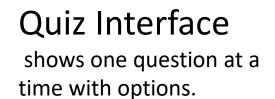




Tools And Techniques

04 02 CSS: Mention code editor JavaScript: HTML: Styling Interactivity (VS Code) or CODEPEN Structure (colors, layouts, and hosting platform (navigation menu, (pages, sections). responsiveness). (GitHub Pages) animations, form validation)

Quiz design and layout



Timer Display countdown for time-bound quizzes.





Result Page shows score, correct/incorrect answers.

Homepage simple start screen with quiz categories.

1

6 Admin Panel for teachers to add/manage quizzes.



Features and functionality



User-Friendly Interface

Simple navigation with clean design for smooth quiz experience.



† Question Bank

Multiple-choice, true/false, and timed questions with randomization.





Scoring & Feedback

Automatic score calculation with instant feedback on answers.



Timer & Progress Tracking

Countdown timer and progress bar for each guiz attempt.





Results & Leaderboard

Display detailed results, rankings, and performance history.



conclusion

Improves learning Quick feedback Easy to use























