Industry Challenge

Effective evaluation of learning outcomes is necessary to make teaching more responsive and personalized. In the absence of data-driven decisions and planned learning paths, it is difficult for teachers to help students discover areas of strengths and weaknesses to focus their efforts.

The sudden move to online education, assignments, and assessments threw up several challenges, such as:

- Lack of transparency in the assessment system.
- Rare use of classroom assessment techniques.
- Some degree of rigidity in the grading system.
- Teacher fatigue, bias, and human error.
- Huge amounts of unused data.

Homework Space ~ A Pioneering Solution

Powered by MagicBox™, Folens launched Homework Space, an innovative, first-of-its-kind platform that allows teachers and students to benefit from readymade, curriculum-aligned assignments, and assessments. The platform offers multiple benefits:

1. Automatic grading saves time for teachers.
2. Teachers get insights into learning progress for individual students.
3. Immediate feedback to direct student's learning efforts.
4. Powerful course authoring tool to create or update question banks.
5. Allowing students to complete assessments and assignments asynchronously.

Impact on Learning

The efficacy of MagicBox™ in enhancing the learning experience for students, while improving and easing processes for educational institutions and publishers can be seen from what has been achieved within just a few years.

Return on Investment

- In a survey of Homework Space Customers, 78% of responses noted that Homework Space would save them on average 1-2 hours per week from setting and marking homework.
- 84% rated the overall structure of Homework Space a 5 or 6 on a 6 point scale.
- 69% rated the ease of use Homework Space as Extremely or Very Easy.
- 57% rated the ease of setting Homework assignments as Extremely or Very Easy.
- 66% rated the usefulness of the support videos and material as Extremely or Very Easy.
- Robust analytics to guide the iteration of assignments and assessments, enhance engagement and improve learning outcomes.

The Magic team continues to support Folens to ensure that the digital platform seamlessly scales as their offerings increase.

Impact on Learning

The efficacy of MagicBox™ in enhancing the learning experience for students, while improving and easing processes for educational institutions and publishers can be seen from what has been achieved within just a few years.

- Easy integration with industry standards, such as OneRoster, Google Classroom, Clever, and more to simplify rostering and administrative tasks.
- The availability of grading tools for multiple item types, including essay-type answers, eases the evaluation of student performance.
- Easy installation and integration make transitioning to online assessments effortless.
- Easy creation, addition, and distribution of all types of assessments and assignments.

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