LMS DESCRIPTION FOR TRAINER

1. Product name: KBS E-Learning Portal

2. Technical Specification:

2.1. System Requirement:

• Laptop or Desktop with Cam/ Speakers/ Mic or Head phone with mic

• Zoom App

• Good Internet Connection

2.2. Supported platforms: Web

• Window PCs: Compatibility Browsers for the best performance

o Google Chrome

o Mozilla Firefox

o Microsoft Edge in place of internet explorer

• Mac PC: Safari

3. Login & Profile

3.1. Login:

Trainer has their unique id and password; they can only access their own account. They can see the changes on the website that are done by the User or admin.

3.2. Edit account

The trainer can edit their details whenever they want. They can update their profiles according to there want, they have access to many parameters such as

- Choose profile picture- trainer can choose their profile according to them.

    They can insert the profile from the directory.

- First name- trainer has to enter their first name.

- Last name- trainer has to enter their last name.

- Phone no. - trainer has to enter their 10 digit phone number.

- Save changes- By clicking on this button the changes done by the trainer will get saved.

- Edit details- By clicking on this button, the edit mode of the profile will open and the trainer can again do their profile editing.

Screen-1

Screen-2

3.3. Logout : The trainer can logout from their portal whenever they want. They can access their portal through login and password

4. Dashboard

4.1. Create Course

The instructor can perform following activities from his/her dashboard

• Unlimited Courses: Create and manage an unlimited number of courses.
• Advanced Course Builder: Utilize a drag-and-drop interface to add and organize course content.
• Lesson Types: Incorporate various lesson formats, including Text, Video, Audio, Live Stream, PDF, Quiz, and Google Meet.
• Course Sections: Organize lessons into sections for better navigation.
• Course Settings: Define course difficulty, estimated duration, maximum student limit, and enrolment expiration.
• Course Visibility: Control visibility settings, allowing content to be accessible to everyone or only enrolled students.

4.2 Assessments & Assignments

The instruction can perform following activities related to student assessment and assignments:

• Quizzes: Create quizzes with multiple question types to assess student knowledge.

• Assignments: Assign tasks to students and evaluate their submissions.

• Gradebook: Track and manage student grades for quizzes and assignments.

4.3. User Progress and Analytics

The instructor can track the progress of their student in the course and check their course analytics. The instructor can access report of each of his course.
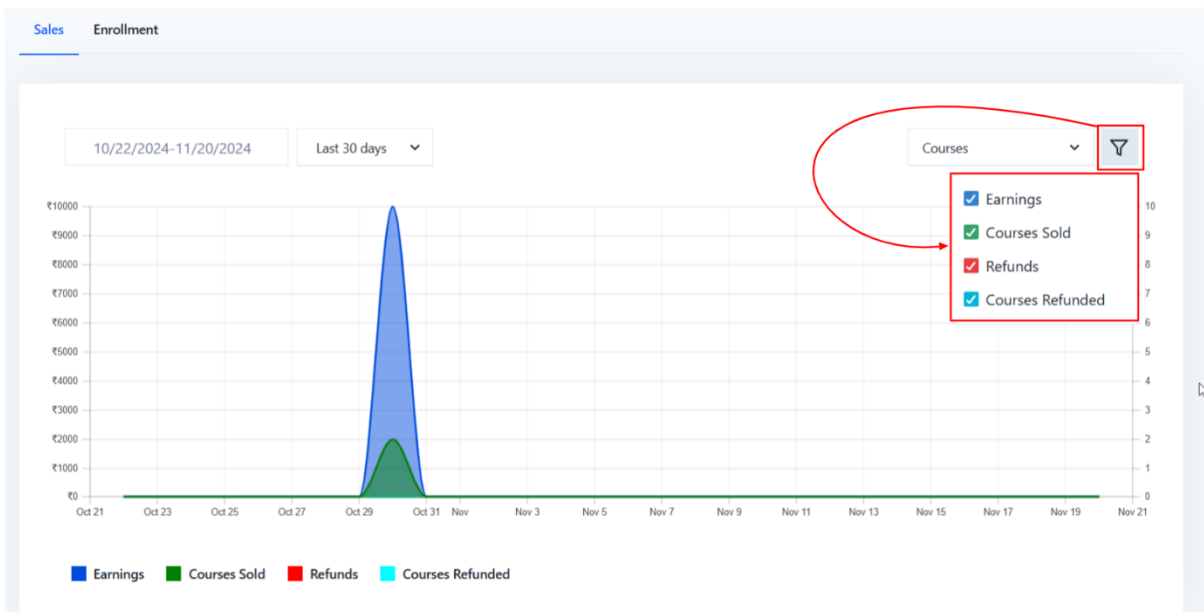

By clicking on "Reports" option, The Instructor can see advanced analytics for that course, including student progress.

Instructor can see the Progress of each Student, enrolled in that course.

4.4 Live Sessions & Virtual Classes: The instructor Host live zoom classes.