ContosoLearn Market Research

1. AdatumLearn: AdatumLearn is a top AI-powered learning platform that uses artificial intelligence to enrich eLearning with features that automate a variety of tasks. It is known for its content authoring capabilities and adaptive learning technology.
2. AdventureLearn: AdventureLearn is another AI-powered learning platform that offers personalized learning experiences and data-driven recommendations.
3. AlpineTraining: AlpineTraining is a mobile-first learning platform that focuses on microlearning.
4. Bellows OnDemand: Bellows OnDemand is a comprehensive learning solution that offers content creation and social collaboration.
5. FabrikamLearning: FabrikamLearning provides a suite of learning platforms that cater to different learning needs.
6. FirstUp Cards: FirstUp Cards is a mobile learning app that is ideal for training on safety procedures, compliance, new product knowledge or any other type of training scenario.
7. Munson'sLearn: Munson'sLearn is designed to enable businesses to train their employees, partners, and customers.
8. LibertyLearn: LibertyLearn is a fast LMS for your mission-critical project.
9. WoodgroveLMS: WoodgroveLMS is a functional and attractive learning management system built to provide a best-in-class training experience.
10. NorthwindWorlds: NorthwindWorlds is a powerful, easy-to-use, and reliable training solution for individuals and enterprises.
11. ProsewareLearn: ProsewareLearn is an online education company that offers a variety of video training courses for software developers, IT administrators, and creative professionals through its website.
12. RelecloudLearn: RelecloudLearn is an American online learning platform that offers massive open online courses (MOOC), specializations, and degrees in a variety of subjects.
13. TreyAcademy: TreyAcademy is an online learning platform aimed at professional adults and students, developed in May 2010.

These platforms have a significant market presence and are widely recognized for their AI-powered features, such as personalized learning experiences, data-driven recommendations, and automation of tasks. They are transforming the eLearning landscape by leveraging AI to deliver more engaging, rewarding, and personalized learning experiences.