



## Legacy Learning Product Modernization

Many valuable learning products are still waiting to be migrated to modern formats, platforms, and devices due to unavailability of combination of skills in older and new technologies. Even if they find the rare combination of skills, the cost of migration is prohibitive. Vidyatech's experience and skills in handling old unsupported platforms, new modern platforms, and smart automation strategies has helped many customers modernize their valuable learning products.

We specialize in protecting your technology investment.



We make your technology deliver its promise.

# Case Studies

## Learning Conversational English using Natural Language Processing

NYC English had a product that was deployed through CD-ROMs and downloadable packaged. Vidyatech developed a comprehensive modern platform that is used by students across 26 countries. The learning can be experienced through browsers (Chrome, IE, and Safari) or apps (Android and iOS). It uses natural language processing to assess learner's spoken language skills. The platform includes an online eLearning store, user license management system, LMS, and product distributor management tools. The course has native language support in 25 languages.



**Reference:**

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*“Many computer-based and Internet-based efforts have been impressive but, perhaps, none more so than NYC English. “*

*Awarded the BEST EDUCATION SOFTWARE by ComputEd Gazette*

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## Kitabet: Children's Story eBook App and Online Library

Vidyatech designed and developed this online story eBook solution for Tata Trusts to enable children to experience story book reading on devices. The solution is aimed at school children who have not yet been exposed to online reading. The goal was to simulate an experience as close to reading physical story books as possible. Vidyatech developed the Azure based online eBook library, User License Management system, Admin tools for schools, eBook Reader app for iOS, Android, and Windows platforms. In addition to the standard ePub features, Vidyatech built custom functionality of Read Aloud, overlay animations, and offline activities.



**Reference:**

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